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INDEX TO PB REPORTS

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VOLUMES 25 AND 26 JANUARY - DECEMBER 1956

1956 ANNUAL

Technical Information Service

732 Woodward Building

15th and H Streets, N. W. Washington 5, D. C.

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Volumes 25 & 26 January - December 1956

Compiled by

NINA HOLT BRADSHAW
RUSSELL M. BRAUN
ELLEN SCOTT MONAGHAN

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The 1956 ANNUAL edition of **INDEX TO PB REPORTS** covers Volumes 25 and 26 (January - December, 1956) of the bibliography, U. S. Government Research Reports, issued monthly by Office of Technical Services, U. S. Department of Commerce.

PART I - **NUMERICAL INDEX** lists 2,149 PB reports and 4,750 Atomic Energy Commission reports. Bibliographical references are to the abstracts of the reports given in **USGRR**.

PART II - **CORRELATIONS WITH PB NUMBER** lists the PB reports under 269 Government Document Series. A cumulative key to these abbreviations and also to more than 500 others in the series is given in the colored pages at the back of this Index.

PART III - **COOPERATING RESEARCH LABORATORIES**, in a breakdown of six groups, gives the names of 500 laboratories and the PB No. or the AEC Series and No. of the reports involved.

PART IV - **AUTHOR INDEX**, covering more than 5,000 senior authors, appears in two sections; the first, listing the PB authors and the numbers of the reports involved; and the second, giving the AEC authors with the series and number of the reports.

PART V - **LISTING BY SUBJECT CLASSIFICATION** is a cross-reference to the PB reports and the AEC reports in PART I.

PART VI - **PRINTED REPORTS AVAILABLE FROM** O T S, contains 650 titles of PB reports listed in numerical order under subject classification. The Government Document Series, date, number of pages, and price of each report is included.

KEY TO ABBREVIATIONS (Cumulative, Vols. 19 - 26, January 1953 - December 1956), covers more than 800 abbreviations in the Government Document Series -- including almost 200 abbreviations used in the AEC Series.

SYMBOLS USED

IN

PART I - NUMERICAL INDEX

A	-	Amendment
R	-	Revised
S*	-	Abstract
S* *	-	Supplement
S* * *	-	Index
T	-	Translation

KEY TO SUBJECT CLASSIFICATION CODE NUMBERS

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2 Analytical Chemistry
3 Chemical Engineering & Equipment
4 Detergents
5 Drugs and Pharmaceuticals
8 Inorganic Chemicals
9 Ordnance Chemicals
10 Paints, Varnishes and Lacquers
11 Plastics and Plasticizers
12 Miscellaneous Chemicals
13 Organic Chemicals
DETERIORATION STUDIES
ELECTRICAL MACHINERY, EQUIPMENT AND SUPPLIES
1 Communication Equipment
2 Electronics
3 Generators, Motors, Transmission
4 Miscellaneous
FOOD AND KINDRED PRODUCTS
FUELS AND LUBRICANTS
FURNITURE AND FIXTURES
INSTRUMENTS
LEATHER AND LEATHER PRODUCTS
LUMBER AND WOOD PRODUCTS
MACHINERY (Except Electrical), EQUIPMENT AND SUPPLIES
MEDICAL RESEARCH AND PRACTICE
METALS AND METAL PRODUCTS
METEOROLOGY AND CLIMATOLOGY
MINERALS AND MINERAL PRODUCTS
ORDNANCE AND ACCESSORIES

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120 734	5.2	26	184
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1892	120 944
1899	120 945
1907	119 268
2101	122 070
2126	122 071
2130	122 438
2148	122 072
2149	120 946
2150	122 073
2159	122 074
2165	122 075
2168	122 076
2175	120 887
2190	120 862
2195	120 861
2201	120 870
2202	120 860
2210	120 869
2219	120 868
2221	120 859
2226	120 867
2241	120 854
2243	120 853
2257	120 811
2264	120 851
2272	120 812
2273	120 813
2279	120 810
2281	120 850
2283	120 849
2284	120 809
2285	120 881
2288	122 077
2293	120 948
2298	120 950
2299	120 951

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2300	120 952
2301	120 953
2306	120 954
2338	120 955
2352	120 956
2369	122 079
2371	120 958
2376	120 959
2378	120 960
2383	120 961
2393	120 938
2415	122 080
2420	120 937
2435	122 081
2436	122 082
2437	122 083
2442	120 882
2444	122 010
2445	122 011
2449	122 012
2455	120 975
2456	120 808
2457	120 974
2463	120 827
2469	120 973
2475	120 829
2477	120 830
2479	120 807
2490	120 831
2491	120 832
2566	120 834
2572	120 837
2573	120 838
2574	120 885
2576	121 164
2577	120 886
2580	122 009
2582	122 008
2596	120 839
2602	120 840
2606	122 007
2609	122 006
2625	120 841
2635	120 842
2664	120 843
2673	122 004
2678	122 013
2679	122 014
2686	121 278
2690	120 805
2692	122 015
2693	122 016
2694	122 017
2695	122 018
2696	122 019
2698	122 020
2700	120 936
2701	122 021
2702	120 935
2703	120 934
2705	120 787
2709	120 933
2712	120 932
2713	120 931
2718	122 022
2719	120 930
2725	122 023
2728	122 024

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2737	120 929
2741	120 928
2742	122 025
2744	122 026
2752	122 027
2761	120 927
2766	122 028
2772	120 909
2773	122 029
2774	122 030
2779	122 031
2788	120 786
2792	122 032
2797	121 277
2802	121 165
2804	120 784
2813	122 033
2820	120 783
2823	122 034
2829	120 884
2833	122 002
2834	120 883
2848	120 879
2841	120 880
2854	120 878
2859	120 976
2863	120 782
2864	120 962
2866	122 035
2869	121 166
2876	122 036
2879	122 037
2880	122 038
2882	122 039
2896	120 908
2897	121 167
2909	120 907
2928	120 906
2929	120 905
2954	122 041
2956	120 903
2958	120 902
2963	120 901
2970	122 059
2976	122 042
2979	122 043
2990	122 044
2992	120 904
2996	122 040
3555	120 844
3560	122 003
3564	122 001
3576	120 998
3577	120 999
3594	120 997
3595	120 996
3596	119 519
3600	120 995
3605	120 994
3607	121 168
3610	120 993
3611	120 992
3615	120 991
3625	121 169
3627	121 170
3630	121 171
3640	120 864
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3651	120 988
3660	120 987
3665	120 863
3668	120 977
3670	120 865
3673	120 866
3675	120 846
3692	120 847
3694	120 848
3709	122 046
3726	122 047
3727	120 900
3741	122 048
3754	122 050
3757	122 051
3759	122 052
3766	122 053
3773	122 055
3775	120 899
3796	122 056
3797	120 898
3803	120 897
3809	120 896
3811	121 172
3815	122 057
3824	120 895
3834	120 894
3841	120 893
3846	120 877
3847	120 876
3848	120 892
3850	120 875
3854	120 891
3855	120 890
3856	120 889
3858	120 874
3878	120 873
3879	120 872
3880	120 871
3881	120 888
3900	120 814
3901	120 815
3904	120 816
3910	121 173
3918	120 986
3922	121 174
3930	120 984
3938	120 983
3948	121 175
3960	121 176
3962	121 177
3963	121 178
3964	120 982
3966	121 179
3971	120 981
3972	120 817
3973	120 818
3983	120 980
3988	120 979
4021	120 820
4022	120 821
4024	120 822
4028	121 181
4033	121 180
4034	120 823
4036	120 978
4050	120 824
4098	120 825
4130	111 552-S**
4565	122 611
4894	122 610
5143	111 997
NAVORD OD 7904	120 452
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350	122 613
91018	122 907
92073	119 902
900,136	120 075
900,807	119 094
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NAVSHIPS T:	
410	119 725
569	120 139
594	120 327
595	119 455
596	120 328
597	119 740
598	121 363
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600	120 326
601	121 365
602	121 366
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10	122 061
12	122 063
14	120 923
16	120 920
18	120 919
19	120 917
21	120 914
26	120 910
28	122 069
30	120 941
31	120 943
35	122 072
39	122 074
41	122 071
44	122 075
62	120 950
79	122 015
80	120 956
80	122 016
81	122 017
82	122 018
83	122 021
86	122 023
90	120 959
91	120 960
99	122 010
100	122 012
103	120 827
104	120 829
106	120 830
109	120 832
117	120 885
119	122 009
121	122 008
149	120 928
154	122 029
156	122 031
164	122 033
166	122 013
168	122 025
170	122 027
171	120 879
176	122 034
178	122 039
189	122 041
190	120 903
211	120 997
216	121 171
221	120 988
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223	120 863
229	120 866
231	120 848
245	120 051
250	120 898
254	120 895
256	120 894
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266	120 816
NOL-Corona R252	118 715
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10232	120 545
10433	120 544
10496	123 582
10518	119 739
NOL Proj 152, Rept. 4	122 082
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1099	120 963
1119	120 964
1120	120 965
1123	120 966
1129	120 967
1154	120 926
1155	120 968
1187	120 969
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360	119 134
361	119 495
362	119 165
363	119 490
364	119 766
365	119 904
366	120 374
375	120 345
376	118 273
377	118 811
378	119 615
379	122 123
382	118 821
383	119 254
385	119 193
386	120 303
387	120 302
389	120 346
396	120 367
398	122 544
401	120 373
402	120 364
403	120 365
404	120 366
405	120 363
406	120 339
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1488	120 381
1910	120 536
2105	120 520
2117	120 528
2795	120 721
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1208	120 659
1210	120 658
NRL E 2807	123 368
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1219	120 469
1239	120 470
1342	120 646
1362	120 475
1372	120 654
1409	120 382
1447	120 426
1493	120 386
1496	123 276
1519	120 389
1522	120 433
1524	120 390
1531	123 253
1551	120 391
1570	120 393
1602	120 396
1615	120 503
1723	120 512
1731	120 513
2122	120 529
2303	120 744
2577	120 715
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117-46	120 338
1026	120 649
1108	120 502
1211	120 657
1382	120 656
1400	120 435
1456	120 434
1506	123 294
1543	120 441
1544	120 442
1547	120 443
1569	123 255
1576	123 257
1589	123 244
1590	123 245
1698	120 419
1842	122 735
1850	120 551
1861	120 558
1870	120 562
1909	120 534
1925	120 538
2003	120 613
2019	120 616
2092	120 522
2107	120 524
2123	120 532
2277	120 584
2375	120 758
2393	120 756
2416	120 754
2482	120 765
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2556	123 373
2567	123 371
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1440	120 424
1923	120 537
2243	120 740
2331	120 706
2376	120 749
2650	122 773
2730	123 349
2796	120 753
2859	120 774
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1061	120 477
1080	120 467
1136	122 798
1267	120 471
1299	120 652
1346	120 472
1390, Part 2	120 383
1393	123 243
1481	120 380
1499	123 295
1527	123 252
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1541	120 440
1555	120 446
1563	120 448
1573	123 256
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1612	120 504
1619	120 422
1622	120 397
1624	120 423
1632	120 457
1740	120 687
1804	122 672
1820	120 510
1853	120 553
1860	120 557
1865	120 559
1868	120 560
1872	120 564
1895	120 515
1903	120 516
1914	120 535
2009	120 612
2039	120 617
2053	120 622
2060	120 550
2062	120 549
2063	120 548
2070	120 543
2072	120 540
2096	120 523
2101	120 521
2109	120 525
2129	120 517
2319	122 753
2329	120 759
2359	120 757
2492	120 764
2499	123 386
2530	123 398
2580	120 762
2617	123 372
2642	119 781
2697	120 752

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1001	122 729
1002	122 728
1027	120 650
1028	120 651
1093	120 489
1151	122 803
1180	122 662
1257	122 760
1343	120 647
1345	120 648
1370	120 653
1374	120 655
1386	123 277
1414	120 455
1437	123 248
1446	120 425
1448	120 427
1502	120 388
1517	120 429
1520	120 432
1537	120 438
1548	120 444
1559	120 447
1597	122 808
1575	120 394
1603	122 809
1626	120 398
1634	120 076
1638	123 290
1658	120 401
1671	123 382
1707	120 420
1714	123 269
1717	120 421
1718	123 306
1808	120 587
1819	120 509
1857	120 554
1858	120 555
1859	120 556
1873	120 565
2049	120 619
2052	120 621
2071	120 542
2099	123 270
2115	120 692
2193	120 734
2196	120 736
2201	120 737
2204	120 738
2224	120 739
2252	120 741
2253	120 742
2291	123 271
2312	120 745
2323	120 746
2324	120 747
2327	120 748
2361	120 705
2366	120 704
2390	120 751
2415	123 273
2418	123 274
2421	123 268
2423	123 267
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2425	123 266
2428	123 264
2442	123 265
2452	123 260
2455	123 261
2459	123 262
2460	123 263
2461	123 259
2470	123 364
2507	120 714
2525	122 643
2535	122 645
2542	122 646
2545	122 648
2547	122 647
2553	122 651
2614	122 790
2616	122 791
2643	123 379
2713	123 367
2714	123 366
2715	123 365
2733	120 716
2739	120 717
2740	120 718
2754	120 719
2759	120 720
2778	120 760
2790	119 797
2827	120 723
2837	120 768
2839	120 725
2844	120 771
2854	120 773
2862	120 775
2867	120 776
2875	120 777
2878	120 726
2888	120 779
2892	120 780
2896	120 727
2912	123 328
2921	120 729
2956	120 730
2991	120 732
2997	122 642
2998	120 731
2999	120 733
3023	122 128
3868	119 778
3894	120 353
4418	119 772
4445	111 903
4489	119 796
4492	111 909
4501	111 748
4505	111 807
4531	119 809
4541	111 747
4546	111 746
4563	111 788
4567	111 770
4576	119 145
4578	119 011
4579	111 816
4587	119 014
4589	111 814
4591	111 780
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4592	111 813
4597	119 010
4600	118 963
4604	119 144
4606	119 115
4608	118 287
4609	119 116
4610	119 114
4611	119 143
4617	119 367
4618	111 739
4621	118 286
4623	111 771
4630	111 787
4631	111 740
4638	111 741
4639	118 285
4640	118 324
4643	111 769
4644	111 772
4645	111 774
4647	111 773
4648	111 778
4649	111 779
4650	111 783
4652	111 784
4653	111 782
4655	111 785
4660	111 790
4663	111 824
4664	111 852
4666	111 853
4667	111 786
4668	111 859
4669	111 860
4671	111 864
4672	111 866
4673	111 865
4674	111 868
4677	111 871
4679	111 870
4680	111 887
4681	111 900
4682	111 901
4683	111 899
4684	111 902
4686	111 906
4687	111 904
4689	111 905
4690	111 907
4693	111 932
4695	111 951
4702	111 969
4703	111 970
4704	111 968
4705	111 975
4706	111 977
4707	111 978
4708	111 979
4711	119 527
4712	111 710
4713	111 999
4716	121 008
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4719	121 015
4721	111 808
4722	121 041
4723	121 042

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4734	121 062
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4737	121 091
4739	121 094
4741	121 099
4743	121 102
4746	121 124
4747	121 126
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4759	121 199
4760	121 222
4761	121 227
4762	121 220
4763	121 224
4764	121 223
4765	121 214
4772	121 240
4773	121 242
4775	121 245
4776	121 246
4777	121 247
4779	121 269
4780	121 270
4783	121 293
4784	121 294
4786	121 295
4788	121 311
4792	121 038
4797	121 325
4798	121 319
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4802	121 040
4803	121 330
4804	121 328
4806	121 210
4807	121 202
4808	121 338
4812	111 940
4814	121 371
4816	121 397
4817	121 372
4818	121 373
4819	121 402
4822	121 410
4823	121 411
4824	121 409
4825	121 408
4829	121 433
4833	121 419
4835	121 482
4838	121 487
4839	121 499
4844	121 430
4845	121 483
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4853	111 913
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3483	120 451
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14	122 627
15	122 624
24	122 628
35	122 629
48	122 626
82	119 793
83	119 734
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3	119 032
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OEEC TAR:	
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6281	119 728
9262	120 791
9265	120 792
9290	120 793
9346	120 794
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553, Tech. Rept. 1	119 786
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579	118 681
1502	122 089
1800	120 136
1856	120 369
2061	121 347
2092	111 935
2148	119 281
2154	119 140
2161	119 139
2166	119 366
2173	119 942
2174	121 348
2192	119 943
2199	119 944
2201	118 875
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2206	111 842
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Yetter, Lawrence R., KAPL-M-LRY-1
Yockey, H. P., NAA-SR-21
Yockey, H. P., et al, NAA-SR-121
Yosim, S. J., et al, NAA-SR-1603
Yost, G. F., HW-39945
Young, Arthur P., et al, BMI-1100
Young, D. S., LA-1938
Young, Jr. F. W., CF-55-3-70
Young, G., AECD-4162, CP-1707, CP-1814, CP-2143, MonP-305 MonP-356, MonP-413, MonP-427, MonP-457, N-1908
Young, G., et al, CP-1456, MonP-428
Young, Gale, CP-1129, CP-2701
Young, Robert G., et al, RME-86
Youtz, M. A., et al, BMI-245

Zachariasen, W. H., CN-2069, LA-1325, N-1817
Zachariasen, W. H., et al, AECU-3085
Zalkin, A., et al, UCRL-4628
Zalkin, Allan, et al, UCRL-4557
Zapp, F. C., CF-52-11-240, CF-55-10-17
Zavitsanos, Petros, et al, UCRL-3116
Zebroski, E., AECD-3938
Zeitlin, H. R., CF-55-6-152
Zeitlin, H. R., et al, CF-56-1-162
Zeitz, H. C., FMPC-78
Zeldes, H., et al, ORNL-793
Zerby, C. D., CF-51-10-130, CF-54-9-120, ORNL-2100, ORNL-2105
Zickel, J., KAPL-1454
Ziegler, N. F., CF-54-2-92, CF-55-4-71, CF-55-8-73
Zimmerman, D. L., HW-25337
Zimmerman, E. L., CF-54-7-64
Zingaro, Ralph A., ACCO-55
Zinn, W. H., TID-7506, Pt. 1
Zora, V. A., CF-50-3-43
Zucker, A., et al, CF-51-5-182
Zucker, Sandra, NYO-6485
Zuidema, J. W., et al, AECD-4183
Zweifel, P. F., et al, KAPL-1278 KAPL-1469

NOTE: The PB Numbers in PART V should be read from left to right, instead of down the columns.

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119 732 120 358

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120 540

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119 321 119 325 119 328
119 471 119 531 119 787
119 813 119 813-S 120 020
120 227 120 516 121 107
121 190 121 330 122 068
122 240 122 564

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111 640 119 316

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119 565

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111 950 111 989 118 705
118 913 119 030 119 215
119 234 119 245 119 303
119 307 119 318 119 498
119 530 119 538 119 540 - 541
119 560 119 684 119 786
119 930 119 934 119 943
119 984 120 001 120 018 - 019
120 045 120 050 120 055
120 070 120 100 120 160
120 236 120 422 120 504
120 875 120 877 120 945
120 982 121 036 121 210
121 409 122 004 122 036
122 088 122 191 122 193
122 199 122 202 122 204
122 610 122 957 122 961
123 089

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111 935 118 681 119 086
119 140 119 366 119 454
120 787 120 873 121 261
122 032 122 180

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111 725 111 746 111 785
111 788 111 824 111 830
111 868 111 886 111 921
111 939 111 957 111 965
119 497 119 857 119 879
120 362 120 437 120 446
120 469 - 470 120 510 120 520

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120 529 120 535 120 543
120 548 120 557 120 559
120 622 120 648 120 652
120 687 121 087 - 088 121 104
121 205 121 208 121 217
121 217-S 121 362 121 493
121 536 122 084 - 087 122 304
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122 864 122 868 123 276
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107 770-S2 111 719 111 768
111 823 111 869 111 929
118 939 - 945 119 042 119 102
119 376 119 613 119 682
119 720 119 791 119 810
120 016 - 017 120 369 120 521
120 549 120 749 120 764
120 801 120 979 121 020
121 038 121 070 121 082
121 160 121 165 121 172 - 173
121 191 121 194 121 196
121 262 121 269 121 277
121 348 121 363 121 390
121 500 121 513 122 093
122 144 122 181 122 474
122 549 122 973 - 974 123 386
123 398

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111 764 111 764-S 111 839
111 877 111 892 111 905
118 810 119 465 119 574
119 737 119 739 120 029
120 035 120 049 120 147
120 451 120 812 - 813 121 108
121 113 121 209 121 293
121 375 122 089 122 097
122 194 122 200 122 672
123 256

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111 796 111 806 111 872
111 902 111 937 111 959
111 983 111 986 118 663
118 903 119 154 119 172 - 173
119 197 119 297 119 568
119 711 119 722 119 804
119 836 119 887 119 929
120 009 120 015 120 028
120 036 120 042 - 043 120 095
120 327 120 467 120 612
121 062 121 067 121 129
121 154 121 159 121 167
121 179 121 240 121 374
121 389 121 411 121 529
122 019 122 046 122 192
122 196 122 239 122 561 - 562
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111 837
111 953
118 922
119 176
119 496
119 577
119 742
119 902
119 911
120 007
120 075
120 378
120 447
120 541
120 619
120 692
120 721
122 259
122 381
122 975
123 439

Electronics (5.2)

111 644-R
111 669
111 710
111 740
111 770
111 787
111 790
111 795
111 799
111 808
111 813 - 814
111 820
111 822
111 826 - 827
111 841
111 847
111 904
111 907
111 909
111 936
111 956
111 968
111 997
118 698
118 714
118 719
118 723
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118 808
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118 847
118 853
118 857
118 863
118 868 - 873
118 875
118 889
118 918 - 919
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119 001
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119 043
119 050
119 052
119 054 - 062
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119 110 - 111
119 118
119 120
119 143
119 155
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119 189
119 194
119 205
119 207
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119 254 - 255
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119 308
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119 364
119 416
119 427
119 429
119 431
119 433 - 437
119 446
119 452 - 453
119 456 - 459
119 468 - 470
119 474
119 510
119 517
119 522
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119 536
119 545
119 553
119 593
119 596
119 600 - 602
119 619
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119 734
119 753
119 759
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119 793 - 794
119 802
119 805
119 807
119 833
119 838
119 937
119 961
119 982
120 000
120 005
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120 044
120 076
120 132
120 152
120 220 - 225
120 278 - 280
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120 304
120 331 - 333
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120 398
120 401
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120 412 - 413
120 415
120 420 - 421
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120 429
120 438
120 444
120 458
120 480
120 482
120 489
120 499 - 500
120 536
120 647
120 650 - 651
120 655
120 704 - 705
120 714
120 716 - 720
120 723
120 725 - 727
120 731 - 734
120 736 - 739
120 741 -742
120 745 - 748
120 751
120 771
120 773
120 775 - 777
120 780
120 783
120 788
120 790
120 799 - 800
120 817
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120 838
120 843
120 845
120 865 - 867
120 896
120 909
120 940
120 946
120 952
120 968
120 970
120 973 - 974
120 976 - 978
120 986
120 994
121 040
121 126
121 180
121 182
121 223
121 228

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121 291
121 338
121 368
121 402
121 406
121 468
121 486
121 490
122 012
122 020
122 022
122 052
122 055
122 059
122 094
122 115 - 117
122 120
122 131
122 137
122 140
122 143
122 185
122 188
122 252
122 254 - 257
122 262 - 264
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122 281 - 282
122 286 - 287
122 291
122 294
122 313
122 366
122 369
122 371 - 375
122 377 - 378
122 383
122 406
122 471
122 473
122 613
122 625
122 629
122 633
122 642
122 645 - 648
122 651
122 662
122 728 - 729
122 790
122 803
122 808 - 809
122 812 - 821
122 832
122 849
122 851 - 852
122 890
122 907
122 952
122 968
122 976
122 978 - 979
122 982
122 985 - 988
123 027 - 028
123 088
123 101
123 159
123 211
123 217
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123 248
123 259 - 271
123 273 - 275
123 277
123 290
123 306
123 364 - 367
123 379
123 382
123 430 - 438
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111 723
111 776
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111 819
111 923
118 896
118 964
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119 335
119 519
119 688
119 903
120 196
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120 305
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120 509
120 542
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120 587
120 729
120 760
120 818
120 822 - 823
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120 889 - 890
120 908
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120 933
120 935
120 944
120 966
120 972
120 995 - 996
120 998
121 039
121 122
121 157
121 214
121 239
121 245 - 246
121 274
121 385
121 388
121 404
122 002 - 003
122 042 - 043
122 053
122 463
122 472
122 546
122 643
123 209
123 328
123 368
123 440

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111 747
111 782
118 878
119 218
119 462
119 641
120 367
120 419
120 471
120 477
120 517
120 553
120 762
121 318
121 430
121 483
122 048
122 760
122 798

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119 150
119 156
119 225
119 925 - 926
120 021 - 022
120 039
120 046
120 303
120 355
120 417
121 103
121 300 - 310
121 313
122 544
122 894

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111 888 - 889, 111 906, 111 919
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119 122, 119 124, 119 124-S
119 165, 119 167 - 168, 119 390 - 391
119 432, 119 543, 119 626
119 685, 119 859, 119 872
120 326, 120 380, 120 383
120 395, 120 410, 120 423
120 440, 120 448, 120 472
120 515, 120 523, 120 525
120 550, 120 564, 120 607
120 617, 120 642, 120 658 - 666
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121 531, 122 129, 122 155
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122 271 - 272, 122 277, 121 281
122 344, 122 468, 122 543
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123 295, 123 476 - 477, 123 522
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111 945, 111 954, 111 969
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119 282, 119 313, 119 389
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119 781, 119 783 - 784, 119 799
119 812, 119 848, 119 893
119 938, 119 944, 119 962 - 963
119 971, 119 974, 119 988
120 013, 120 025, 120 034
120 219, 120 239, 120 277
120 282, 120 300, 120 319 - 321
120 381, 120 428, 120 432

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120 774, 120 784, 120 791 - 793
120 795 - 796, 120 804 - 805, 120 809 - 811
120 815, 120 841, 120 846 - 848
120 850, 120 860, 120 862 - 863
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121 371, 121 399, 121 401
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122 033, 122 038, 122 047
122 062, 122 065, 122 077
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122 387, 122 392, 122 469
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122 950, 122 962, 122 972
122 983, 122 989, 123 011
123 013, 123 014, 123 052
123 096, 123 099, 123 105
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118 602 - 604, 119 266, 119 555
119 740, 120 027, 120 139
120 554, 120 839, 121 052
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119 226 - 228	119 244	119 246
119 256	119 258 - 259	119 402 - 407
119 410	119 475 - 476	119 478 - 479
119 482 - 483	119 485 - 486	119 488 - 489
119 575	119 583	119 806
119 808	119 825	119 827
119 831 - 832	119 919 - 920	120 014
120 024	120 032	120 156
120 226	120 265	120 271
120 449 - 450	120 962	120 983
121 016	121 086	121 109
121 111	121 130	121 137
121 164	121 166	121 221
121 225	121 265	121 311
121 325	121 327	121 335 - 336
121 352	121 356 - 357	121 379
121 382	121 449	121 572
121 586 - 587	121 591 - 594	122 064
122 135	122 159	122 186 - 187
122 206	122 289	122 296
122 393 - 395	122 460	122 507
122 518	122 520	122 630
122 822	122 824 - 826	122 857
122 906	122 914	123 216
123 643		

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111 707	111 730	111 741
111 744	111 748 - 749	111 756
111 760	111 762	111 767
111 771 - 772	111 783	111 791
111 793	111 798	111 807
111 817	111 833 - 834	111 842 - 843
111 871	111 873	111 876
111 881	111 883	111 885
111 891	111 896	111 898 - 899
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111 960	111 962	111 975
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118 394	118 511	118 520
118 621	118 639	118 740
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118 965	119 005	119 008 - 011
119 034	119 041	119 044
119 046 - 047	119 063	119 085
119 091	119 119	119 125
119 135 - 136	119 185	119 198
119 212 - 213	119 217	119 242
119 261 - 265	119 281	119 301
119 317	119 322	119 327
119 331	119 367	119 380
119 388	119 440	119 455
119 511	119 527 - 528	119 544
119 576	119 604	119 606
119 645	119 721	119 738
119 780	119 818	119 841 - 842
119 850	119 871	119 891
119 960	119 978	120 135
120 254	120 258	120 269 - 270
120 296	120 298	120 322 - 324
120 328	120 353	120 371
120 424	120 434	120 441 - 442
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120 551	120 558	120 562
120 584	120 590 - 591	120 613
120 616	120 649	120 656 - 657
120 667 - 673	120 753 - 754	120 756
120 758	120 765	120 824
120 883	120 915	120 942
121 001	121 005 - 006	121 009
121 014	121 018 - 019	121 021 - 023
121 033	121 049	121 063 - 064
121 066	121 068 - 069	121 085
121 089	121 091	121 093
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121 476	121 479	121 481
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121 499	121 505	121 534
122 056 - 057	122 076	122 098 - 099
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122 402	122 462	122 464
122 590	122 735	122 846 - 847
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119 021	119 024	119 031
119 108	119 113	119 132
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119 442 - 443	119 460	119 492
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120 145	120 148	120 150
120 153	120 158	120 161
120 217	120 261	120 281
120 329 - 330	120 356	120 368
120 370	120 389	120 414
120 416	120 653	120 730
120 740	120 912	120 948
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121 273	121 295	121 373
121 408	122 041	122 128
122 152 - 153	122 190	122 217 - 221
122 233	122 242	122 247
122 267	122 295	122 346 - 348
122 350	122 352	122 363-S
122 364 - 365	122 382	122 478
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111 961	111 987	118 538
118 852	119 004	119 092
119 233	119 610	119 725
119 928	119 933	119 967
119 986	120 031	120 267
120 874	121 000	121 002
121 046	121 110	121 176
121 270	121 323	121 328
121 365	121 370	121 540
122 066	122 136	123 092
123 207	123 245	123 540

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111 967	119 068	119 087
119 099	119 273	119 712
119 735	119 789	119 795
119 803	119 941	119 945
120 325	120 452	120 706
120 768	120 779	120 782
120 786	120 808	120 837
120 849	120 851	120 854
120 901	120 914	120 938
120 980 - 981	120 992	122 028
122 031	122 040	122 061
122 070 - 071	122 079	122 092
122 100	122 236	122 438
122 667	122 791	

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119 819 - 821	119 844	120 040
120 240 - 243	120 306	120 418
120 794	120 797 - 798	121 073
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119 620	119 727	119 743 - 748
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120 202	120 216	120 308
120 350	120 396	120 426
120 435	120 443	120 475
120 503	120 546	120 654
120 844	120 892	120 922
120 965	120 993	121 128
121 282	121 294	122 096
122 104	122 237	122 269
122 292	122 310	122 310-S
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122 830	122 971	123 087
123 317	123 493	123 541
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111 875	111 878	111 931
111 943	111 958	118 340
118 341-S	118 376	118 563
118 612	118 643	118 682
118 696	118 709 - 710	118 720
118 738	118 826	118 859
118 892	118 897	118 904
118 907	118 909 - 911	118 973
118 978	118 979	118 995
118 999	119 012	119 022
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119 053	119 065	119 067
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119 177	119 186	119 200
119 214	119 223	119 231
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119 279 - 280	119 300	119 306
119 312	119 370	119 372
119 398	119 423 - 425	119 430
119 441	119 447 - 448	119 450
119 461	119 493	119 520
119 523	119 525	119 529
119 539	119 542	119 546
119 552	119 573	119 578
119 580	119 589	119 591
119 611 - 612	119 692	119 723 - 724
119 726	119 749 - 751	119 757 - 758
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119 837	119 839	119 843
119 849	119 851	119 855
119 881	119 912	119 916
119 927	119 932	119 939
119 942	119 957	119 973
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122 512 - 513 122 515 - 516 122 521 - 524
122 526 122 529 122 533
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122 293 122 300 122 303
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119 587 119 599 119 693
119 817 119 864 119 868
119 883 119 885 120 116
120 257 120 263 120 297
120 411 121 010 121 434
121 447 121 469 122 461
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119 203 119 222 119 375
119 384 119 428 119 466
119 518 119 534 119 537
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119 856 119 873 119 875
119 878 119 936 120 006
120 104 120 113 120 154
120 247 120 249 120 251
120 253 120 256 120 894
121 135 121 229 121 283
121 453 122 130 122 141
122 273 122 284 122 297
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119 865 119 892 120 106
120 338 122 103 122 122
122 133 - 134 122 376 122 466
122 477 122 560 122 573
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120 357 122 385 122 388

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111 866 111 908 111 964
111 979 113 697-S 118 432
118 499 118 635 118 706 - 707
118 811 118 858 118 880
118 882 118 997 119 014
119 036 - 037 119 070 - 071 119 081
119 133 119 184 119 211
119 247 119 377 119 412 - 415
119 481 119 532 - 533 119 605
119 845 119 863 119 905
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120 433	120 439	120 445
120 508	120 532	120 646
120 802	120 807	120 814
120 834	120 961	121 367
121 532	122 082 - 083	122 095
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119 243	119 467	119 567
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121 280	121 349	121 448
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NOTE: The AEC Report Numbers in PART V should be read from left to right, instead of down the columns.

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COO	210			
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	2308	2309	2313	2314
	2316	2319	2321	2322
	2323	2324	2325	2327
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	2705	2706	2707	2708
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	3254	3271	3387	3502
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	3513	3550	3552	3554
	3608	3747	3904	3905
	3954	3962	3971	3972
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AECD 3634 3654 3671 3672 3674 3679 3683 3687 3694 3700 3702 3703 3705 3708 3709 3710 3713 3725 3727 3736 3775 3777 3784 3790 3793 3797 3801 3805 3809 3813 3814 3825 3826 3827 3829 3836 3838 3845 3850 3853 3854 3858 3859 3865 3867 3869 3870 3875 3877 3878 3879 3881 3883 3885 3887 3888 3889 3892 3895 3897 3898 3899 3905 3906 3907 3908 3910 3911 3917 3918 3919 3927 3929 3932 3933 3934 3935 3936 3937 3938 3940 3944 3945 3946 3947 3950 3951 3952 3953 3954 3955 3956 3957 3959 3960 3961 3963 3964 3965 3967 3968 3969 3970 3977 3981 3983 3991 3992 3993 3995 3996 3998 4000 4006 4010 4015 4019 4026 4028 4030 4031 4033 4039 4040 4054 4062 4063 4065 4066 4067 4085 4086 4087 4089 4090 4091 4092 4093 4100 4101 4102 4103 4105 4106 4108 4110 4111 4112 4113 4114 4115 4116 4117 4118 4120 4123 4124 4125 4126 4127 4128 4130 4131 4132 4133 4134 4135 4136 4137 4138 4139 4140 4141 4142 4146 4147 4149 4150 4151 4152 4153 4155 4156 4159 4160 4161 4163 4165 4166 4169 4171 4174 4175 4176 4178 4179 4180 4181 4183 4184 4186 4187 4188 4189 4192 4193 4194 4195 4196 4197 4199 4200 4202 4203 4204 4205 4206 4212 4216 4230 4234 4235

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AECU 3097 3106 3113 3117 3131 3137 3142 3143 3160 3162 3179 3253 3273

ANL 4066 4177 4181 4224 4248 4332 4573 4654 4911 5205 5206 5207 5240 5354 5361 5396 5410 5430 5441 5451 5525 5557 5593 5603 5608

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BMI 97 197 235 237 238 240 241 245 261 274 550 870 897 978 1033 1041 1046 1047 1067 1110 2396

BMI-JDS 100 101 126 127 128 130 136 141 146 156 163 175 194 195 196 201 202 203 212 213 214 224 232

BNL 118 143 146 156 389(T-73) 395(T-76) 1577 2275 2388 2399

CC 264 648 1321 1366 1383 1432 1500 1517 1606 1607 1631 1706 1974 2009 2095 2105 2401 2403 2522 2626 2636-S 2670 2723 2730 2800(Del) 2871 2933 2934 2941 2962 2994 3017 3069 3241 3244 3302 3336 3386 3424 3489 3524 3618 3623 3625 3638

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	15829	15846	17046	17175
	17266	17318	17521	17538
	17775	18146	18260	18320
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	23080	24115	24495	25205
	25771	27229	29010	29319
	30262	30384	30556	30693
	30898	31011	31640	31744
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	39170	39658	39767	39945
	39971	40142	40285	40459
	40497	40962	41007	41025
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	389	410	416	421
	425	427Rev.	434	443
	446	447	487	493
	513	534	551	556
	567	570	577	579
	586	596	621	706
	835	843	979	1106
	1219	1243	1275	
KAPL	8	130	180	181
	192	200	210	332
	421	472	610	612
	718	722	755	834
	1007	1154	1272	1350
	1376	1377	1422	1425
	1444	1453	1497	1539
KAPL-M-APB	1(Del.)			
KAPL-M-EBF	1			
KAPL-M-EEB	11			
KAPL-M-EES	1			
KAPL-M-EGB	21			
KAPL-M-FNS	3			
KAPL-M-HAM	1			
KAPL-M-JSL	7	9		
KAPL-M-LRY	1			
KAPL-M-LWN	2			
KAPL-M-PF	6-1			
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LA	112	172	303	381
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	1197	1285	1314	1315
	1345	1431	1523	1550
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M	256	854	875	884
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	2115	2142	2177	2178
	2179	2327	2408	2783
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	3056	3082	3090	3095
	3132	3451	4123	4164
	4231	4232	4233	4234
	4235	4237	4240	4242
	4244	4245	4248	4249
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NAA-SR	202	226	236	912
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	1152	1157	1205	1227
	1287	1288	1357	1361
	1395	1443	1446	1488
	1509	1592	1603	
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NBS	202	2812	3329	3519
	3985	4161	4611	
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NYDO	33			
NYO	626	1093	1116	1315
	1323	1326	1455	1521
	2017	2028	3108	3273
	3313	3535	3606	3913
	3916	3918	3919	3920
	3921	3958	3959	5067
	5075	5087	5123	5130
	5134	5148	5157	5164
	5182	5184	5193	5194
	5195	5208	5210	5211
	5213	5214	5217	5218
	5219	5221	5225	5226
	5229	5230	5236	5244
	5259	5260	6011	6506
	6590	6626	6628	6674
	6681	7214	7402,Pt.1	7522
	7597	7711		
NYOO	60	63	67	80
	1005	1009	2001	2002
	2006			
ORNL	5	19	37	40
	41	65	93	96
	105	173	178	239
	275	300	301,Rev.	330
	360	388	500	599
	614	793	826	836
	848	887	912	961
	983	1064	1144	1209
	1310	1325	1396	1418
	1419	1422	1468	1476
	1500	1521	1583	1712
	1720	1738	1797	1839
	1846	1902	1907	1927
	1930	1932	1949	1950
	1952	1963	1964	1984
	1989	2001	2006	2031
	2058	2059	2064	2084
	2092	2099	2111	2116
	2135	2153	2159	
ORO	118	140	141	146
	148	156	157	
RFP	55	56	64	
RL	4.6.6	4.6.151	4.6.216	4.6.227
	4.6.231	4.6.233	4.6.267	cont'd.

CHEMISTRY & CHEMICAL ENGINEERING, cont'd.

RL	4.6.321	4.6.910	4.6.913	4.6.921
	4.6.923	4.6.934	4.6.940	12.6.17
RMO	2013	2015	2016	2017
	2018	2019	2020	2021
	2022	2024	2025	2030
	2031	2037	2038	2039
	2040	2041	2042	2501
	2506	2507	2508	2509
	2510	2512	2516	2517
	2518	2519	2520	2522
	2523	2525	2526	2527
	2530	2531	2532	2533
	2611	2612	2616	2617
	2701	2703	2704	2705
	2707	2708	2711	2712
	2713	2714	2717	2718
	2721	2723	2725	2728
	2733	4000		
SEP	22	118		
SOO	2			
TID	271	3044-S	5020	5063
	5101	5140	5194	5196
	5198	5208	5221	5241
	5242	5244	5293	5294
	7002	7508	7518Pt. 1	
UCLA	30	343	353	356
	360	363		
UCRL	126	196	206	226
	264	329	585	633
	649	764	778	923
	1169	1294	1365	1434Rev
	1493	1558	1632	1723
	1770	1878	2069	2179-S
	2677	2854Rev.	2941	3011
	3051	3068	3112	3116
	3132	3144	3149	3157
	3169	3176	3178	3190
	3203	3209	3213	3214
	3240	3265	3266	3310
	3317	3322	3324	3338
	3351	3352	3353	3358
	3360	3396	3415	3422
	3447	4513	4519	4519Rev
	4556	4557	4707	
UR	305	426		
WAPD-PWR-CP	1717			
WAPD-RM	7			
WAPD-TM	12			
WASH	275	408		
WIN	2	3	11	16
	17	20	23	24
	25	26	29	
Y	1	30	42	63
	112	161	184	229
	253	256	257	260
	277	286	287	cont'd.

Y	294	312	315	327
	331	335	351	352
	353	361	375	379
	381	390	395	396
	404	407	409	414
	416	431	440	449
	458	461	462	463
	465	471	475	477
	478	480	550	553
	559	560	565	573
	589	602	611	612
	644	659	700	762
	764	769	777	817
	824	825	883	1052
	1087			

ENGINEERING

A	381	538	1971	3447
	3784	4254		
AECD	3664	3812	3815	3820
	3831	3872	3873	3902
	3930	3941	3948	3971
	3975	3976	3980	3987
	4009	4011	4012	4021
	4074	4079	4084	4209
	4210	4227		
AECU	3011	3076	3119	3180
	3221	3224	3225	3226
	3231	3291		
ANL	4092	4402	4481	5399
	5403	5409	5462	5509
	5512	5544	5575	
APEX	167	238	261	265
BMI	700	1026	1602	
BNL	62	1578	2383	
CE	288	481	805	1074
	1132	1149	1150	1391
	3503			

CF	47-2-36	48-12-101
	49-1-65	49-4-123
	49-11-48	49-11-152
	49-11-217	49-11-273
	49-12-82	50-2-108
	50-3-102	50-4-115
	50-7-125	50-7-173
	51-1-97	51-5-12
	51-5-170	51-6-9
	51-6-42	51-7-114
	51-7-116	51-8-31
	51-8-48	51-8-216
	51-8-266	51-9-70
	51-10-21	51-10-107
	51-10-130	51-11-59
	52-1-77	52-1-180
	52-1-209	52-2-232
	52-3-34	52-3-155
	52-4-37	52-5-90
	52-6-164	52-7-167
	52-8-31	52-8-140
	52-10-38	cont'd.

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CF	52-10-81	52-10-181		
	52-10-134	52-11-18		
	52-11-240	52-12-70		
	52-12-145	53-1-230		
	53-1-247	53-4-23		
	53-4-48	53-4-113		
	53-5-102	53-5-125		
	53-6-162	53-7-29		
	53-7-198	53-7-205		
	53-7-225	53-8-77		
	53-8-173	53-9-33		
	53-9-49	53-9-75		
	53-9-110	53-9-169		
	53-9-199	53-10-73		
	53-10-198	53-12-94		
	54-1-80	54-2-37		
	54-2-72	54-2-92		
	54-3-57	54-3-67		
	54-3-169	54-4-30		
	54-4-114	54-4-170		
	54-4-194	54-4-205		
	54-4-216	54-4-220		
	54-4-228	54-5-2		
	54-5-159	54-5-188		
	54-6-74	54-6-78		
	54-7-34	54-7-122		
	54-7-136	54-7-158		
	54-8-26	54-8-167		
	54-8-232	54-9-30		
	54-9-143	54-10-146		
	54-10-176	54-11-37		
	54-11-63	54-12-100		
	54-12-143	55-1-104		
	55-4-124	55-4-159		
	55-4-182	55-5-149		
	55-5-166	55-5-200		
	55-6-108	55-7-52		
	55-7-67	55-9-172		
	55-10-7	55-10-14		
	55-10-17	55-10-19		
	55-10-61	55-10-81		
	55-10-119	55-10-132		
	55-11-35	55-11-42		
	55-11-62	55-11-143		
	55-11-166	55-12-50		
	55-12-113	56-1-31		
	56-2-33			
CNL	39			
CP	715	1129	2655	2701
	3435			
CT	910	3406		
DP	115	126	130	137
	141			
EAH	87			
FTH	25			
HW	3-2347	10175	19563	22845
	23581	24639	26323	28211
	36692	36863	37519	38067
	38644	38837	39432	39560
	39854	30919	41896	42884
IDO	14218	16008	16092	cont'd.

IDO	16264	16278		
ISC	247	586	642	710
K	39	137	362	720
KAPL	104	311	513	1384
	1411	1443	1494	1524
KAPL-M-AJH	2			
KAPL-M-DBV	4			
KAPL-M-DPT	2			
KAPL-M-FCS	3			
KAPL-M-FNS	6			
KAPL-M-GH	9	14	15	
KAPL-M-GHE	1			
KAPL-M-HFK	3			
KAPL-M-IB	11			
KAPL-M-JJM	1			
KAPL-M-JRB	1			
KAPL-M-KDL	1			
KAPL-M-LMO	1			
KAPL-M-LT	3			
KAPL-M-PMC	1			
KAPL-M-RGK	11	12	14	
KAPL-M-RJF	6			
KAPL-M-SCT	4	8		
KAPL-M-SMS	5	6	12	
KAPL-M-WAB	1			
KAPL-M-WAH	2			
KAPL-M-WEC	2	7,Rev.		
KAPL-M-WLF	2			
KAPL-P	1511	1512		
KLX	63	66	1391	1735
LA	1607	1963		
M	1350	1484	2236	4128
	4168	4321	4372	4412
	4413	4426	4430	4470
MITG-A	31			
MonC	37			
MonE	64			

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MonN	157	262	308	
MonP	305			
MonT	154			
N	1908	2300		
NAA-SR	158	1690		
NAA-SR-Memo	138	149		
NDA	16			
NYO	3738	6543	7487	7488
	7489	7490	7491	7492
	7494	7496	7638	7785
ORNL	113	393	548	550
	630	728	1124	1888
	1933	1987	1998	2025
	2026	2034	2035	2085
	2086	2088	2091	2112
	2132			
ORO	142	139		
R	52GL51			
SC	3288(TR)		3305(TR)	
TID	5215	5216	5218	5327
UCRL	4503			
WAPD	153			
WAPD-CP	1030			
WAPD-FE	1101			
WAPD-TH	138	162	180	
WIAP-M	31			
Y	87	228	314	317

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AECD	3735			
AECU	3064	3075		
G	119	123		
HW	26574			
NYO	6068	6069		
ORO	143	154		
RME	42,Pt. 1	58,Pt. 1	79	86
	1056	2031,Pt. 1	3127	2015
	2019	2023	2024	2026
	2032,Pt. 1	3107	3110,Pt. 1	
	3110,Pt. 2	3110,Pt. 3	3112	3113
	3125	4054	4066	
RMO	555,Rev.	881		
TEI	67	468	507	525
	540	590		
TEM	10B	30A	167A	563A
	874A	915	929	
TID	3053			
WIN	19			

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AECD	3695	3714	3776	3808
	3811	3817	4022	4051
	4075	4096	4207	
AECU	3140	3169	3215	3216
	3217			
ANL	5446	5574		
APEX	218			
BNL	384(T-71)			
BP	97			
CF	45-6-144		47-8-240	
	51-9-63		52-4-87	
CH	3578	3782		
CN	3190			
DP	146			
GAT	185			
HW	18034	25108	25239	29364
	31242	34499	35043	36301Del
	38198	38318Rev.	38757	40289
	41422	41500	41638	42200
	42969	43781		
IDO	14378			
K	136			
KAPL	915	1116	1406	1463
	1527	1571		
LA	1309			
M	38	1091	1974	4087
	4330	4337		
MLM	188	381	442	527
	976	1003	1050	
MonN	92			
MonH	218			
N	812	1536pn		
NAA-SR	1458	1536		

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NLCO	595			
NYO	1549	4569	4699	4712
	5163			
ORINS	14			
ORNL	196	1381,Rev.	2013	
RL	28.5.117		28.5-120	
	28.5.121		28.5.135	
TID	5360			
UCLA	64,Pt. 1	64,Pt. 2	250	286
	337	345	348	351
	352	359	361	364
	366	367	368	369
	370	372	373	374
	375	376		
UCRL	2124,Rev.	2345-S	2674	3035
	3066	3085	3141	3191
	3208	3228	3242	3268
	3328	3349	3350	3355
	3376	3386	3398	3407
	3451	3460	3479	3480
	3489			
UCSF	12			
UR	295	302	399	415
	416	417	418	421
	422	423	427	428
	429	430	431	433
	434	435	436	438
	439	440	441	442
	443	444	445	447
	449	450	451	452
	454	455	460	461
Y	653	685		

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A	205	3446	3624	3625
	3845	3846		
AECD	3698	3783	3821	3823
	3974	3986	4024	4058
	4078	4082	4104	4119
	4121	4154	4201	
AECU	1428	3074	3090	3112
	3123	3129	3138	3149
	3155	3156	3171	3205
	3206	3213	3234	3239
	4097			
BBC	5			
BMI	1083	1086		
BNL	378(T-69)		379(T-70)	
	386(T-72)		2229	
BP	63			
CC	1915			
CE	2674			
CF	51-10-97		53-10-4	
	55-1-120		56-2-90	
	56-5-30(Sections A, C, G, H, J, K, P)			
CP	1577	2108	2245	
DP	47	51	120	135
	138	142	145	150
HEPL	34			
HW	13134	13658	15204	26853
	27090	28047	28263	29317
	29587	31200	32516	32696
	32720	35291	38636	38682
	29969	40460	41184	
IDO	14336	16168	16169	16213
ISC	676			
K	236	286	418	497
	530	558	757	719
	1272	1277	1284	1285
	1286	1294	1295	
KAPL	429	1467	1528	
KAPL-ADM	1270			
KAPL-M-JCS	1			
KAPL-M-SCT	5,Rev.	6		
KLX	1310	1321	1347	1355
	1388	1390	1393	
KY	166			
LA	68	753	1551	1565
	1717	1878	1894	1917
	1990			
M	1327	1772	3712	3845
	3846	4415	4423	
MTA	50			
MCW	177			
MLM	229	291	373	529
	1020	1023	1045	1060
N	1289f	1367	1372	
NYO	3345	5079	6328	7165
NBS	4257	4342		
NAA-SR	1390			
ORNL	73	120	120-S	255
	277	472	473	701
	923	1513	1828	1929
	1997	2067	2093	2121
	2147			

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R	52GL167			
RFP	61			
RL	7.6.36	28.5.109		
	28.5.139	28.5.144		
SC	3659A(TR)			
TID	5072	5280-S	8002	8003
	8004			
UCLA	199	354		
UCRL	111	1280	1985	2879
	3062	3084	3094	3135
	3173	3179	3195	3210
	3125	3237	3250	3288
	3366	3411	3414	4516
	4533	4536		
UR	453			
WAPD	31	60		
WAPD-T	38-S			
WAPD-RM	154			
Y	27	529	734	958-S
	1114	1134	1143	

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A	36	132	176	
	2329, Pt. 3 & 4		2950	3166, R
	3920	3947	4044	4045
	4047			
ACCO	1	5	30	33
	38	38-S	45	50
	51	56	57	58
	68			
AECD	3003, Rev.	3663	3665	3673
	3680	3688	3693	3696
	3697	3701	3704	3717
	3722	3778	3779	3788
	3794	3795	3796	3798
	3800	3803	3828	3832
	3835	3839	3843	3847
	3851	3852	3857	3861
	3862	3863	3864	3868
	3871	3876	3880	3884
	3890	3891	3896	3901
	3900	3903	3904	3912
	3913	3914	3915	3916
	3926	3928	3949	3962
	3999	4001	3008	3017
	4023	4032	4036	4045
	4046	4048	4049	4050
	4057	4059	4073	4076
	4144	4170	4177	4198
	4208	4214	4228	
AECU	3024	3038	3057	3063
AECU	3085	3087	3096	3098
	3105	3120	3124	3167
	3168	3191	3202	3208
	3214	3218	3252	3257
	3264	3270	3285	3286
	3287	3288	3289	3290
ANL	4153	4241	4765	4769
	4775	4848	4905	4908
	4912	4937	4991	5019
	5021	5030	5075	5084
	5160	5221	5229	5262
	5360	5449	5499	5500
	5501	5545		
BBC	9	10	13	15
	16	18	19	22
	25	31	34	38
	39	41	43	51
	54			
BMI	65	66	72	79
	89	264	269	271
	272	273	276	277
	278	282	522	717
	718	725	728	730
	732	744	745	751
	753	757	766	776
	781	793	798	809
	818	819	829	832
	833	835	849	866
	869	900	928	945
	951	957	962	1003
	1016	1023	1037	1052
	1056	1097	1100	1101
	1102	1106	1108	1111
	1112	1118	1120	1134
BM-II	96			
BMI-T	54	55		
BNL	69	1365	1782	2398
BRB	6			
CC	355	2319	2664	2957
	3161			
CE	364	951		
CF	50-6-208		50-8-65	
	51-5-37		51-5-190	
	51-8-256		51-9-40	
	51-10-100		51-11-72	
	51-11-196		52-3-32	
	52-3-123		52-6-33	
	52-9-59		52-11-7	
	52-11-121		53-5-211	
	53-9-20		53-9-134	
	54-8-10(Del.)		55-4-34	
	55-6-13		55-6-24	
	55-8-170		55-12-22	
	55-12-72		55-12-77	
	56-4-64		56-4-139	
CK	942	1130	1359	1529
CN	727	795		
CNL	5			

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COO	202	206	207	
CP	1598	1738	1829	2315
	2332	2541		
CT	611	751	816	883
	890	1349	1477	1480
	1515	1571	1780	1897
	1937	1943	1985	2374
	2400	2529	2619	2632
	2715	2717	2721	2762
	2780	2946	2959	2960
	2965	3013	3031	3036
	3043	3044	3060	3151
	3152	3153	3371	3372
	3374	3439	3515	3522
	3563	3718	3726	3899
DOW	62	63	67	68
	69	72	74	76
	79	80	83	84
	85	86	87	88
	92	93	94	95
	96	97	99	100
	101	103	104	105
	109	110	113	114
	115	116	117	120
	122	125	127	129
	132	134	136	138
	141	143	145	147
DP	107	139	153	
ETL	1	2	3-4	5
	6	7	8	9
	10	11	12	13
	14	15	16	17
	18	19	20	21
	22	23		
FMPC	164, Rev.	310	344	
HKF	2	5		
HW	10940	12326	12552	12637
	12832	14429	14632	17096
	17194	18083	19165	19284
	20722	20725	20765	21520
	22779	23314	24455	25206
	25337	25649	27061	27207
	27683	28129	28897	29149
	29727	29820	30641	30727
	31405	31578	31647	31928
	32424	32497	32734	32755
	33552	33944	34079, Rev.	34390
	34496	35807	35808	37636
	37956	37983	38079	38876
	38912	38982	38991	39087
	39539	39748	39805	39190
	40087	40494	40866	41797
	43056			
IDO	14349	16096	16162	
ISC	45	48	82	113
	128	132	139	208
	213	214	288-S	305
	377	463	545	595
	644	656	688	cont'd.
ISC	708	720	743	744
JENER	38			
K	373			
KAPL	197	337	428	789
	828	851	852	854
	877	1158	1301	1340
	1366	1371	1403	1416
	1493	1523	1533	1548
KAPL-M-BMS	1			
KAPL-M-CME	1			
KAPL-M-DWW	3			
KAPL-M-EEB	7	12		
KAPL-M-EGB	2	14	16	17
KAPL-M-FWW	1	2		
KAPL-M-HHH	1			
KAPL-M-HHW	2			
KAPL-M-HLT	1			
KAPL-M-JMC	2			
KAPL-M-JPF	1			
KAPL-M-JRG	2			
KAPL-M-JSL	5			
KAPL-M-KJK	1			
KAPL-M-LFC	7			
KAPL-M-LFE	7			
KAPL-M-LLW	4			
KAPL-M-MHS	23			
KAPL-M-NGN	1			
KAPL-M-RCD	25			
KAPL-M-RFK	5			
KAPL-M-RLM	1	3		
KAPL-M-WDV	2			
KAPL-M-WLF	1	3		
KAPL-M-WW	2			
KLX	64			
KY	191			
LA	42	44	55	70
	78	147	276	313
	422R	639	1236	1343
	1389	1577	1913	1947

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LAMS	1358			
LWS	24552			
M	2498	3009	3029	3105
	3106	3107	3300	3752
	3989	4100	4204	
	4241, Pt. 3	4585	4615	
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	3115	3136	3150	3153
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1.	111 832 $ .75	ACOUSTIC TRANSMISSION PROPERTIES OF WINTER HEADGEAR. August 1955. 22 pages, diagram, graphs, table. QMC EP TR-19.
3.2	111 780 $ .75	CONTROL METHOD OF CHEMICAL ANALYSIS OF BARIUM TITANATE. August 1955. 26 pages, drawing, diagrams, graphs, tables. NRL R 4591
3.2	111 870 $ .50	DETERMINATION OF ARSENIC IN STEEL BY X-RAY FLUORESCENCE. December 1955. 7 pages, photos, drawings, diagrams, graphs, tables. NRL R 4679
3.2	111 952 $2.25	DEVELOPMENT OF A TRACER TECHNIQUE. (Final Report) August 1955. 86 pages, photos, drawings, diagrams, graphs, tables. AF CRC TR 55-290
3.2	121 190 $1.75	COMPARATIVE METHODS OF FLUORINE ANALYSIS. February 1956. 62 pages. AF WADC TR 55-421
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3.4	121 389 $1.75	EVALUATION OF WATERLESS HAND CLEANERS. January 1956. 62 pages, tables. AF WADC TR 55-467
3.8	111 789 $3.00	DEVELOPMENT OF FIBROUS GLASSES HAVING HIGH ELASTIC MODULI. November 1955. 112 pages, photos, diagrams, tables. AF WADC TR 55-290
3.8	111 913 $ .50	LITHIUM CHLORIDE SOLUTION FOR FIRE EXTINGUISHERS EXPOSED TO LOW TEMPERATURES. October 1956. 11 pages, diagrams, graphs, tables. NRL R 4853
3.8	111 934 $2.40	INVESTIGATION OF METHODS OF PRODUCING SINGLE CRYSTALS OF NON-METALLIC FERROMAGNETIC SUBSTANCES. (Final Report) June 1955. 66 pages, photos, drawings, diagrams, graphs. AF CRC TR 55-167
3.8	111 950 $3.50	MATERIALS FOR HANDLING FUMING NITRIC ACID AND PROPERTIES OF FUMING NITRIC ACID WITH REFERENCE TO ITS THERMAL STABILITY. May 1955. 140 pages, photos, diagrams, tables. AF TR 6519, Part IV.
3.8	111 989 $2.75	INVESTIGATION OF THE EFFECT OF RAW MATERIAL PRODUCTION VARIABLES ON THE PHYSICAL AND CHEMICAL PROPERTIES OF CARBIDES, NITRIDES, AND BORIDES. June 1955. 105 pages, photos diagrams, graphs tables. AF WADC TR 54-13, Part II.
3.8	121 036 $1.25	EVALUATION OF HALOGENATED HYDROCARBON AND ALKALI-EARTH-METAL-SALT FIRE EXTINGUISHING AGENTS FOR LOW TEMPERATURES. November 1955. 41 pages, photos, drawings, graphs, tables. NCEREL M 108.
3.8	121 210 $ .75	REACTIONS OF ESTERS OF PHOSPHORUS ACIDS WITH METALLIC COMPOUNDS. Aug. 1956. 21 pages, graphs, tables. NRL R 4806.
3.8	121 409 $ .50	SOLUBILITY AND THE PRODUCTS OF REACTION BETWEEN IRON AND WATER AT 26°C AND 300°C. September 1956. 15 pages, diagrams, tables. NRL R 4824.
3.9	111 935 $ .75	DETERMINATION OF AVERAGE SURFACE DIAMETER AND TAPPED DENSITY OF POWDERED PYROTECHNIC INGREDIENTS. November 1954. 24 pages, photos, drawings, diagrams, graph, tables. PA TR 2092.

Subject Class. No.	PB No. & Price	Description
3.9	121 261 $ .75	GENERALIZED CHARTS OF DETONATION PARAMETERS FOR GASEOUS MIXTURES. Mar. 1956. 26 pages, fold graphs, tables. AF WADC TR 54-585.
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3.10	111 957 $4.00	DEVELOPMENT OF HEAT-RESISTANT PAINTS. February 1955. 153 pages, photos, graphs, tables (2 fold). ERDL R 1391.
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3.11	121 070 $2.00	DEVELOPMENT OF LOW-PRESSURE LAMINATES OF GLASS-FABRIC AND SILICONE RESINS. May 1953. 72 pages, photos, diagram, tables. AF TR 6223, Suppl. 1.
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3.12	111 877 $2.25	MATERIALS FOR HANDLING FUMING NITRIC ACID AND PROPERTIES OF FUMING NITRIC ACID WITH REFERENCE TO ITS THERMAL STABILITY. May 1955. 83 pages, photos, drawing, diagram, graphs, tables. AF TR 6519, Part 5.
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3.12	121 113 $4.25	CORROSION PREVENTIVE ADDITIVES. March 1954. 168 pages, graphs, tables. (Part 2) AF WADC TR 53-16, Part 2.
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3.13	121 411 $ .50	OXIDATION OF ACTIVATED CARBONS AT ROOM TEMPERATURE. August 1956. 18 pages, diagram, graph, table. NRL R 4823.
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	121 483 $ .50	Part II: Potential as a function of time on open circuit and as a function of the active oxygen on the nickel oxide plates. October 1956. 17 pages, graphs, table. NRL R 4845.
6.		IONIZING RADIATIONS, THEIR PRODUCTION, EFFECTS, AND UTILIZATION, (WITH SPECIAL REFERENCE TO FOOD AND PACKAGING TECHNOLOGY).
	111 636-S $11.00	Supplements no. I and II. August 1955. 538 pages. NP 5297 Revised. QMC TL BS4, Part II, Suppl.
	111 637-S $4.25	Supplements no. I and II: Subject index. August 1955. 161 pages. NP 5298 Supplement. QMC TL BS4, Part III, Supple., Index.
6.	121 103 $ .50	U. S. ARMY PANEL DISCUSSION ON RADIATION PRESERVATION OF FOODS. April 1956. 22 pages.
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6.	121 301 $ .50	RADIATION SENSITIVITY OF MEAT SPOILAGE MICRO-ORGANISMS. January 1956. 19 pages, tables.
6.	121 302 $1.50	FLAVOR OF FOODS STERILIZED BY COMBINING CONVENTIONAL PROCESSING WITH IONIZING RADIATIONS. October 1955. 52 pages, tables.
6.	121 303 $2.00	FUNDAMENTAL PHYSICAL AND BIOCHEMICAL CHANGES WHICH OCCUR AS A RESULT OF RADIATION TREATMENT RESULTING IN MODIFICATIONS OF FLAVOR, COLOR, AND TEXTURE. August 1955. 77 pages, photos, diagrams, graphs, tables.
6.	121 304 $ .75	CHANGES PRODUCED IN LIPID MATERIALS BY HIGH ENERGY RADIATIONS. August 1955. 29 pages, tables.
6.	121 305 $2.75	DEVELOPMENT OF A METHOD OF RADIATION STERILIZATION OF FOODS WITHOUT ADVERSE FLAVOR AND CHEMICAL CHANGES. August 1955. 109 pages, graphs, tables.
6.	121 306 $ .75	INHIBITION OF ENZYMATIC ACTIVITY IN IRRADIATED FOODSTUFFS. December 1955. 26 pages, graph, tables.
6.	121 307 $ .50	RELATIONSHIP OF RADIATION INDUCED FAT OXIDATION AND FLAVOR, COLOR, AND VITAMIN CHANGES IN MEAT. January 1956. 7 pages, table.

Subject Class. No.	PB No. & Price	Description
6.	121 308 $1.25	COMBINED EFFECTS OF HEAT AND RADIATION IN FOOD STERILIZATION. October 1955. 48 pages, graphs, tables.
6.	121 309 $ .50	CHEMISTRY OF COLOR, FLAVOR AND ODOR CHANGES IN IRRADIATING MEAT. September 1955. 16 pages, tables.
6.	121 310 $2.00	CHEMICAL AND ORGANOLEPTIC CHANGES IN CARBOHYDRATES AND PROTEINS PRODUCED BY RADIATION STERILIZATION. October 1955. 79 pages, diagrams, graphs, tables.
6.	121 313 $ .50	EFFECT OF IONIZING RADIATIONS ON CAROTENOID STABILITY. February 1956. 11 pages, tables.
7.	111 727 $ .50	FOAMING CHARACTERISTICS OF RECOIL AND HYDRAULIC OILS. April 1955. 18 pages, photos, tables. RIAL R 55-1686.
7.	111 739 $1.25	DEVELOPMENT OF A RUBBER-COMPATIBLE AND ICE-RESISTANT LUBRICANT FOR AIRCRAFT ORDNANCE. October 1955. 41 pages, drawing, graph, tables. NRL R 4618.
7.	111 828 $ .50	LOAD-TRANSMISSION TEST FOR FLEXIBLE PAVING AND BASE COURSES. PART IV: EFFECT OF BASE-COURSE QUALITY ON LOAD TRANSMISSION THROUGH FLEXIBLE PAVEMENTS. August 1955. 15 pages, photo, drawing, graphs. CAA TDR 269.
7.	111 861 $ .50	CHROMATOGRAPHIC DETERMINATION OF GUM IN FUELS. March 1955. 20 pages, diagrams, graphs. AF WADC TR 54-328, Part II.
7.	111 888 $ .50	SPECTROPHOTOMETRIC CUPRETHOL METHOD FOR THE QUANTITATIVE DETERMINATION OF COPPER IN AVIATION FUELS. May 1955. 14 pages, graph, tables. AF WADC TR 54-596.
7.	111 889 $3.50	ORGANO-METALLIC AND ORGANO-METALLOIDAL HIGH-TEMPERATURE LUBRICANTS AND RELATED MATERIALS. April 1955. 137 pages, tables. AF WADC TR 53-426, Part II.
7.	111 906 $1.25	BOUNDARY LUBRICATION STUDIES OF TYPICAL FLUOROESTERS. December 1955. 42 pages, photo, graphs, tables. NRL R 4686.
7.	111 919 $ .75	ANTIWEAR AND EXTREME PRESSURE ADDITIVES FOR GREASES. March 1955. 27 pages, photos, graph, tables. RIAL R 55-945.
7.	121 003 $ .75	ORGANOSILANES AND RELATED COMPOUNDS AS HIGH-TEMPERATURE LUBRICANTS. PART I: SYNTHESIS AND PROPERTIES OF DODECYLTRIALKYLSILANES. July 1955. 22 pages, graphs, tables. AF WADC TR 54-613, Part I.
7.	121 017 $1.00	ANTIOXIDANTS FOR GREASES. November 1955. 34 pages, photo, graphs, tables. RIAL R 55-4243.
7.	121 072 $ .75	CORROSION PREVENTIVE ADDITIVES. July 1952. 22 pages, diagrams, graphs, tables. AF TR 6591.
7.		HIGH-TEMPERATURE ANTIOXIDANTS FOR SYNTHETIC-BASE OILS.
	121 077 $3.50	Part 1: Testing methods and preliminary results. October 1953. 135 pages, photos, drawings (1 fold), graphs, tables. AF WADC TR 53-293, Part 1.
	121 078 $4.50	Part 2: Evaluation of additives, syntheses of new compounds, and mechanism studies. December 1953. 177 pages, graphs, tables. AF WADC TR 53-293, Part 2.
7.		HIGH-TEMPERATURE ANTIOXIDANTS FOR SYNTHETIC BASE OILS.
	121 079 $1.25	Part 3: Thermal decomposition of di-(2-ethylhexyl) sebacate. December 1953. 41 pages, diagram, graphs, tables. AF WADC TR 53-293, Part 3.
	121 080 $1.25	Part 4: Studies in the copper-phenothiazine-di-(2-ethylhexyl) sebacate-system in the neighborhood of 200°C (400°F). December 1953. 48 pages, diagrams, graphs, tables. AF WADC TR 53-293, Part 4.
	121 081 $5.50	Part 5: Evaluation of additives, synthesis of new compounds, and mechanism studies. June 1955. 217 pages, photos, drawings, graphs, tables.
7.	121 084 $1.00	MOLYBDENUM DISILICIDE COATING FOR GRAPHITE. September 1954. 33 pages, photos, drawings, graph, tables. AF WADC TR 53-457.

Subject Class. No.	PB No. & Price	Description
7.	121 134 $1.00	DETERMINING THE EFFECT OF PRESSURE, HUMIDITY, TEMPERATURE, FUEL/AIR RATIO ON THE EXPLOSIVENESS OF THE ATMOSPHERE. December 1955. 37 pages, photos, graphs, tables. AF WADC TR 56-5.
7.	121 161 $1.00	THIN FILMS OF POLYTETRAFLUOROETHYLENE RESIN (TEFLON) AS LUBRICANTS AND PRESERVATIVE COATINGS FOR METALS. June 1956. 32 pages, photos, table. NRL R 4753.
7.	121 281 $1.00	RESEARCH STUDY OF THIXOTROPY OF GREASES. February 1956. 39 pages, photos, graphs, tables.
7.	121 386 $ .75	MICRO LUBRICANT TEST METHODS, PART 2: SWELLING OF SYNTHETIC RUBBER, COLOR OF LUBRICATING OIL AND PETROLEUM HYDROLYTIC STABILITY. March 1956. 21 pages, diagrams, tables. AF WADC TR 55-449, Part 2.
7.	121 397 $ .75	USE OF HYDROPHOBIC RINGS FOR THE MEASUREMENT OF INTERFACIAL TENSIONS. THE RELATION BETWEEN THE INTERFACIAL TENSIONS OF FUELS AND THEIR WATER-TOLERANCE CHARACTERISTICS. September 1956. 22 pages, diagrams, graphs, tables. NRL R 4816.
7.	121 440 $ .75	STARTING AND RUNNING LOW TEMPERATURE TORQUES. May 1956. 22 pages, diagrams, tables. AF WADC TR 56-175.
7.	121 443 $ .75	MICRO LUBRICANT TEST METHODS. PART 3: CORROSION AND OXIDATION SEPARATION OF OIL FROM LUBRICATING GREASES, CORROSIVENESS OF GREASES AND OILS. May 1956. 26 pages, diagrams, tables. AF WADC TR 55-449, Part 3.
7.	121 445 $ .50	FOAMING CHARACTERISTICS OF AIRCRAFT OILS. May 1956. 16 pages, graph, tables. AF WADC TR 55-475.
7.	121 446 $ .75	EVALUATION OF CHLOROPHENYL PHOSPHATES AS POTENTIAL BASE STOCKS FOR HIGH TEMPERATURE HYDRAULIC FLUIDS. May 1956. 22 pages, graph, tables. AF WADC TR 56-25.
7.		FLUIDS, LUBRICANTS, FUELS AND RELATED MATERIALS.
	121 508 $3.50	Part 1: March 1955. 210 pages, drawings, graphs, tables. AD 65446. AF WADC TR 55-30, Part 1.
	121 509 $4.00	Part 2: March 1955. 256 pages, photos, drawings, diagrams, graphs, tables. AD 65447. AF WADC TR 55-30, Part 2.
	121 510 $5.50	Part 3: March 1955. 342 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 55-30, Part 3.
7.	121 517 $6.00	STUDY OF EXPLOSIVE VAPOR DETECTION. June 1956. 277 pages, diagrams, graphs, tables. AF WADC TR 56-293.
7.	121 531 $ .50	POLYARYLUREA GREASES. July 1956. 19 pages, tables. AD 97138. AF WADC TR 56-177.
10.	121 146 $ .50	LOAD-TRANSMISSION TEST FOR FLEXIBLE PAVING AND BASE COURSES. PART V: SUMMARY OF TIRE TESTS ON VARIOUS PAVEMENTS OVERLYING A WEAK SUBGRADE. May 1956. 13 pages, graphs, tables. CAA TDR 282.
11.	111 711 $1.00	ELEVATION-AZIMUTH SERVO SYSTEM SPECIFICATIONS FOR STAR TRACKING. April 1956. 34 pages, diagrams, graphs. NRL R 4732.
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11.	111 779 $ .75	TRANSOSONDE, A NEW METEOROLOGICAL DATA-GATHERING SYSTEM. November 1955. 21 pages, maps, graphs, table. NRL R 4649.
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11.	111 810 $ .75	ON-LINE AUTOMATIC DATA REDUCTION TUNNEL E-1 GAS DYNAMICS FACILITY. April 1956. 27 pages, photos, drawing, diagrams, graphs, table. AF AEDC TN 56-4.
11.	111 816 $ .75	FLOATING-POINT CODING FOR THE NAREC. August 1955. 30 pages, diagram, tables. NRL R 4579.
11.	111 846 $1.00	DEVELOPMENT OF ALARM, CARBON MONOXIDE, AUTOMATIC, E23 (u). August 1955. 34 pages, photos, drawing, diagram, graph. CC CRL R 228.
11.	111 851 $ .50	POSITIVE DISPLACEMENT PUMP FOR ACCURATE METERING OF LIQUIDS. November 1955. 11 pages, photos.
11.	111 852 $ .75	VIDEO-PRESENTATION ANALYZER, 50 KC TO 10 MC. March 1956. 30 pages, photos, diagrams, graphs. NRL R 4664.
11.	111 859 $ .50	NAVAL RESEARCH LABORATORY RESEARCH REACTOR. PART I: INSTRUMENTATION TESTS AT OAK RIDGE NATIONAL LABORATORY. January 1956. 19 pages, photos, diagrams, graphs, tables. NRL R 4668.
11.	111 864 $1.00	INSTANTANEOUS SOUND SPECTROGRAPH. January 1956. 35 pages, photos, diagrams (1 fold), graphs. NRL R 4671.
11.	111 874 $1.50	USE OF THE SEELER RESUSCITATOR IN MAN. March 1955. 57 pages, graphs, table. AF WADC TR 55-165.
11.	111 887 $ .50	PORTABLE READER FOR DT-60 DOSIMETERS. January 1956. 12 pages, photos, diagrams. NRL R 4680.
11.	111 900 $ .50	TRANSCENDENTAL FUNCTION ANALOGUE COMPUTATION WITH MAGNETIC CORES. February 1956. 11 pages, photos, diagrams, graphs, table. NRL R 4681.
11.	111 928 $2.00	AUTOMATIC DATA REDUCTION. PART II: CATALOG OF DEVICES USEFUL IN AUTOMATIC DATA REDUCTION. November 1954. 80 pages. AF WADC TR 54-519, Part II.
11.	111 932 $ .50	BATTERY ANALYZER FOR USE IN STORAGE BATTERY STUDIES. February 1955. 20 pages, photos, drawings, diagrams, graphs, table. NRL R 4693.
11.	111 940 $2.00	RATE MEASUREMENT OF MARINE CHRONOMETERS, GIMBAL MOUNTED CHRONOMETER WATCHES, AND NON-GIMBAL NAVIGATING WATCHES UNDER CONTROLLED CLIMATIC CONDITIONS. PART V: THE INTERVAL-RECORD AND CHRONOGRAPH METHODS OF RATE MEASUREMENT. October 1956. 72 pages, diagrams, graphs (fold), tables. NRL R 4812.
11.	111 945 $ .75	DENSITY AND VISCOSITY OF MOLTEN MATERIALS. PART III: SUMMARY OF VISCOSITY MEASUREMENTS. May 1955. 21 pages, diagrams, graphs. AF WADC TR 53-308.
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11.	111 969 $ .50	ANALOGUE COMPUTATION OF QUOTIENTS AND FUNCTIONS CONTAINING QUOTIENTS USING MAGNETIC CORES. February 1956. 13 pages, diagrams, graphs. NRL R 4702.
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11.	121 050 $1.00	NAVAL RESEARCH LABORATORY RESEARCH REACTOR. PART II: REACTIVITY MEASUREMENTS ON A GRAPHITE AND WATER REFLECTED CORE. May 1956. 32 pages, photos, drawings, diagrams, graphs, tables. NRL R 4729.
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11.	121 083 $ .50	POWER ATOMIZER. November 1953. 11 pages, photos. AF WADC TR 53-448.
11.	121 096 $2.50	RF WATTMETER AN/URM-73(XA-1). (Final Report) July 1955. 81 pages, photos, drawings, diagrams, graphs, tables.
11.	121 099 $ .50	VERNIER TIMER. April 1956. 16 pages, photos, diagrams (1 fold), graph, table. NRL R 4741.
11.	121 102 $ .75	FILTERED X-RAY SPECTRA. May 1956. 21 pages, diagrams, graphs, table. NRL R 4743.
11.	121 117 $1.25	ELECTRONIC SCHEDULING MACHINE REQUIREMENTS. March 1955. 43 pages, diagrams, graph, table.
11.	121 120 $1.50	PRINCIPLES OF LABORATORY TEMPERATURE CONTROL. ELECTRONIC RELAYS. THERMISTOR OPERATED TEMPERATURE CONTROL. March 1955. 55 pages, photos, drawings, diagrams, graphs, tables.
11.	121 125 $ .50	EFFECT OF ELEMENT-WALL THICKNESS ON OPERATION OF CONTINUOUS FIRE-DETECTOR SYSTEMS. May 1956. 17 pages, photo, diagram, graphs, tables. CAA TDR 280.
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11.	121 158 $1.25	REED-GAGE SHOCK-SPECTRUM CHARACTERISTICS OF NAVY LIGHT-WEIGHT HIGH-IMPACT SHOCK MACHINE. July 1956. 46 pages, diagrams, graphs, tables. NRL R 4750.
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14.	121 488 $ .50	GAS TURBINE DRIVE SYSTEM FOR WIND TUNNELS REQUIRING EXTREMELY HIGH POWER. July 1956. 14 pages diagrams. AF WADC TN 55-319.
14.	121 489 $ .50	THREE-DIMENSIONAL FLOW IN AXIAL-FLOW TURBO MACHINERY, PART 3. March 1956. 14 pages graphs, drawings. AF WADC TR 55-348, Vol. II.
15.	111 753 $2.75	METALLURGICAL STUDY OF MOLYBDENUM. October 1954. 107 pages, photo, graphs, tables.
15.	111 794 $1.50	ELECTRODEPOSITION OF TITANIUM. March 1956. 59 pages, photos, diagrams, graphs, tables. AF WADC TR 53-162, Part 3.
15.	111 797 $1.50	ELECTRODEPOSITION OF TITANIUM. September 1953. 57 pages, diagrams, graphs, tables. AF WADC TR 53-162, Part 1.
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15.	111 840 $ .50	RELATIONSHIP BETWEEN REACTIVE GROUPINGS OF PROTEINS AND THE PHYSICAL, CHEMICAL, AND IMMUNOCHEMICAL PROPERTIES OF THE PROTEINS. December 1954. 14 pages, tables.
15.	111 844 $ .50	PHARMACOLOGIC ACTION OF ANESTHETIC AGENTS IN IRRADIATED ANIMALS. July 1955. 9 pages, drawing, table. AF SAM Proj 21-3501-0005, Rept. 20.
15.	111 890 $1.00	EFFECT OF SELECTED VISUAL TRAINING PROCEDURES ON THE VISUAL FORM FIELD. April 1955. 31 pages, photo, graphs, tables. AF WADC TR 54-239.
15.	111 955 $1.00	STUDIES ON OXYGEN POISONING. February 1955. 38 pages, photos, graphs, tables. AF SAM Proj 21-1201-0013, Rept. 10.
15.	121 016 $1.25	FIELD STUDY OF DETECTABILITY OF COLORED TARGETS AT SEA. May 1955. 42 pages, photos, diagrams, graphs, tables. NAV MRL 265. NMRI Proj NM 022 014.09.03.
15.	121 086 $1.25	TENSILE AND IMPACT PROPERTIES OF COMMERCIAL TITANIUM OVER THE TEMPERATURE RANGE - 196°C to 500°C. September 1954. 45 pages, photos, graphs, tables. AF WADC TR 54-422.
15.	121 109 $2.75	THERMAL-SHOCK INVESTIGATION. September 1954. 106 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 54-206.
15.	121 111 $ .75	DEVELOPMENT OF A FORGEABLE HIGH-STRENGTH, HIGH-TEMPERATURE, CHROMIUM-RICH CHROMIUM-IRON ALLOY. October 1954. 26 pages, photos, tables. AF WADC TR 53-451,P2.
15.	121 137 $4.50	TENSILE PROPERTIES OF AIRCRAFT STRUCTURAL METALS AT VARIOUS RATES OF LOADING AFTER RAPID HEATING. August 1955. 174 pages, photos, drawing, diagrams, graphs, tables. AF WADC TR 55-199, Part 1.
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15.	121 130 $ .50	INADEQUACY OF VISUAL SEARCH IN AVOIDING MID-AIR COLLISIONS. March 1956. 11 pages, diagrams, graphs. AF WADC TN 56-145.
15.	121 162 $5.00	PAPERS PRESENTED AT THE AMERICAN CHEMICAL SOCIETY SYMPOSIUM ON RESPIRATORY PROTECTIVE DEVICES AND CIVIL DEFENSE AT CINCINNATI, OHIO. April 1955. 200 pages, photos, diagrams, graphs, tables.
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15.	121 352 $ .50	ADAPTATION TO IONIZING RADIATION. February 1955. 19 pages, graphs, table. AMRL R 175.
15.	121 356 $2.00	DEVELOPMENT OF HEAT RESISTANT ALLOYS BY POWDER METALLURGY TECHNIQUES. March 1956. 77 pages, photos, drawing, graphs, tables. AF WADC TR 55-501.
15.	121 357 $1.50	INVESTIGATION OF THE EFFECTS OF HYDROGEN ON THE BRITTLE FAILURE OF HIGH-STRENGHT STEELS. April 1956. 150 pages, drawings, diagrams, graphs, tables. AF WADC TR 56-83.
15.	121 379 $1.75	INVESTIGATION OF THE EFFECTS OF INCONGRUOUS ELEMENTS AND THE INTERACTION EFFECTS OF THESE ELEMENTS ON HIGH TEMPERATURE STRENGTH OF Fe-Co-Ni-Cr ALLOYS. April 1956. 62 pages, diagrams, graphs, tables. AF WADC TR 56-114.
15.	121 382 $3.00	ORTHOSTASIS AND THE KIDNEY. December 1955. 111 pages, diagrams, graphs, table. AF WADC TR 55-478.
15.	121 449 $1.50	GRAPHIC SUMMARY, SELECTED INFECTIOUS DISEASES OF IMPORTANCE TO THE PUBLIC HEALTH. September 1954. 59 pages, maps, tables.
15.	121 528 $2.00	NORMAL HUMAN EKG AND ITS COMMON VARIATIONS IN EXPERIMENTAL SITUATIONS. June 1956. 72 pages, diagrams. AF WADC TR 56-309.
15.	121 572 $6.00	STUDIES IN RESPIRATORY PHYSIOLOGY: CHEMISTRY AND MECHANICS OF PULMONARY VENTILATION. August 1951. 559 pages, photos, diagrams, graphs, tables. AF TR 6528.
15.	121 586 $ .50	CORRELATION OF BLOOD HISTAMINE RELEASE AND SKIN TEST RESPONSE TO MULTIPLE ANTIGENS. July 1956. 11 pages, tables. AF SAM R 55-118.
15.	121 587 $ .50	INTRACELLULAR OXIDATIVE ENZYMES: GLUCOSE -6-PO_4 DEHYDROGENASE IN ORAL, OCULAR, LIVER, AND BRAIN CORTEX TISSUES. August 1956. 10 pages, graphs, tables. AF SAM R 56-31.
15.	121 591 $ .50	CHROMATOGRAPHY AS A METHOD FOR IDENTIFYING BACTERIA: PRELIMINARY STUDIES. August 1956. 5 pages, tables. AF SAM R 56-93.
15.	121 592 $ .50	TISSUE CITRIC ACID CONTENT AND SUSCEPTIBILITY TO INFECTION IN MICE ACCLIMATIZING TO AND RECOVERING FROM ALTITUDE. August 1956. 7 pages, tables. AF SAM R 56-110.
15.	121 593 $ .50	POSTMORTEM CHANGES IN THE VESTIBULAR AND COCHLEAR RECEPTORS. July 1956. 20 pages, photos. AF SAM R 56-118.
15.	121 594 $ .50	DISCRETE-FREQUENCY AUTOMATIC AUDIOMETER SIMULATING MANUAL TECHNIC. September 1956. 13 pages, photos, diagrams. AF SAM R 56-123.
16.	111 552-S $ .75	FABRICATION AND PROPERTIES OF ALFENOL ALLOYS (Al-Fe) CONTAINING 10 to 17 PERCENT ALUMINUM. December 1955. 26 pages, photos, graphs, tables. NAVORD 4130.

Subject Class. No.	PB No. & Price	Description
16.	111 616 $ .75	FATIGUE PROPERTIES OF TUNGSTEN-ARC BUTT-WELDED WROUGHT ALUMINUM ALLOYS. October 1951. 27 pages, photos, drawing, graphs, tables. AF TR 6513.
16.	111 617 $ .75	MECHANICAL PROPERTIES OF A NEW HIGH-STRENGTH HIGH-TOUGHNESS GENERAL-PURPOSE ALLOY STEEL. August 1952. 28 pages, diagrams, graphs, tables. AF WADC TR 52-70.
16.	111 618 $2.00	DAMPING, ELASTICITY, AND FATIGUE PROPERTIES OF UNNOTCHED AND NOTCHED N-155 AT ROOM AND ELEVATED TEMPERATURES. February 1953. 77 pages, photos, diagrams, graphs, tables. AF WADC TR 53-70.
16.	111 697 $4.25	FUNDAMETALS OF BRAZING. December 1954. 162 pages, photos, drawings, diagrams, graphs, tables. ARF Proj B039.
16.	111 707 $4.75	SPOT AND SEAM WELDING OF TITANIUM AND TITANIUM ALLOYS. (Final Report) April 1954. 189 pages, photos, drawings, diagrams, graphs, tables. NA-54-238.
16.	111 730 $2.00	RECOMMENDED METHODS OF THE PANEL ON METHODS OF ANALYSIS. May 1955. 73 pages diagram, tables.
16.	111 748 $1.25	OPTICAL AND PHOTOCONDUCTIVE PROPERTIES OF SILICON AND GERMANIUM. July 1955. 46 pages, graphs, tables. NRL R 4501.
16.	111 749 $2.25	BORIDES AS TOOL MATERIALS. (Final Report) October 1954. 89 pages, photos, drawing, diagrams, graphs, tables.
16.	111 741 $ .75	ELECTRICAL RESISTANCE STUDY OF THE EFFECTS OF OXYGEN ON THE ALLOTROPIC TRANSFORMATION OF TITANIUM. February 1956. 26 pages, photos, diagrams, graphs, tables. NRL R 4638.
16.	111 744 $ .50	RIA ALKALINE DERUSTING OPERATIONS. June 1955. 12 pages. RIAL R 55-2462.
16.	111 756 $1.75	SURVEY AND BIBLIOGRAPHY ON THE DETERMINATION OF THERMAL CONDUCTIVITY OF METALS AT ELEVATED TEMPERATURES. August 1954. 67 pages, graphs, tables. WAL R 821/9.
16.	111 760 $1.00	LITERATURE SURVEY ON BAINITIC HARDENING OF HIGH-SPEED TOOL STEELS. November 1954. 37 pages, photos, diagrams, graphs, tables. WAL RPL 5.
16.	111 762 $3.50	MAGNESIUM ALLOY RESEARCH STUDIES. September 1952. 140 pages, photos, diagrams, graphs, tables. AF WADC TR 52-169.
16.	111 767 $3.25	STRUCTURAL CHANGES OF COMMERCIAL TITANIUM AND TITANIUM-BASE ALLOYS ON HEAT TREATMENT. May 1954. 123 pages, photos, diagram, graphs, tables. AF WADC TR 54-244.
16.	111 771 $ .50	X-RAY DIFFRACTION STUDIES OF THE BAINITE TRANSFORMATION IN FOUR ALLOY STEELS. October 1955. 13 pages, diagram, graphs, table. NRL R 4623.
16.	111 772 $ .50	HYDROGEN EFFUSION METHOD FOR THE DETERMINATION OF CORROSION RATES IN AQUEOUS SYSTEMS AT ELEVATED TEMPERATURE AND PRESSURE. November 1955. 18 pages, photos, diagram, graphs, tables. NRL R 4644.
16.	111 783 $ .50	TRANSFORMATION STUDIES OF SUBSTITUTE SPECIAL TREATMENT STEELS. Part I: COMPARISON OF TRANSFORMATION DIAGRAMS. November 1955. 17 pages, photos, graphs, tables. NRL R 4650.
16.	111 791 $1.25	INVESTIGATION OF NICKEL BASE PRECIPITATION HARDENING ALLOYS. September 1955. 45 pages, drawing, graphs, tables. AF WADC TR 55-218.
16.	111 793 $1.25	EFFECT OF SILICON ON TRANSVERSE MECHANICAL PROPERTIES AND ON RETAINED AUSTENITE CONTENT OF HIGH STRENGTH WROUGHT STEELS. December 1955. 47 pages, photos, graphs, tables. AF WADC TR 55-474.
16.	111 798 $1.50	ELECTRODEPOSITION OF TITANIUM. November 1954. 59 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 53-162, Part 2.
16.	111 807 $ .75	MAJOR FACTORS IN THE CATHODIC PROTECTION OF STEEL IN SEA WATER. August 1955. 21 pages, graphs, tables. NRL R 4505.

Subject Class. No.	PB No. & Price	Description
16.	111 817 $1.00	CORROSION IN ENGINE COOLING SYSTEMS CONTAINING ALUMINUM, July 1955. 34 pages.
16.	111 833 $3.25	JOINING OF MOLYBDENUM. November 1955. 130 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 54-17, Part 2.
16.	111 834 $1.25	ELECTROLYTIC GRINDING OF HARD METALS AND CARBIDES. May 1953. 42 pages, photos, graphs, tables. FAL R 1137.
16.	111 842 $ .75	SPECTROGRAPHIC METHOD FOR ANALYZING ZIRCONIUM HYDRIDE, ZIRCONIUM METAL, AND ZIRCONIUM-NICKEL ALLOYS. July 1955. 26 pages, tables. PA TR 2206.
16.	111 843 $2.00	TESTING METHODS FOR SOLDERING FLUXES. November 1954. 75 pages, photos, drawings, tables (1 fold). SCEL TM 1436.
16.	111 871 $ .50	PROCEDURES FOR RISERING STEEL CASTINGS. December 1955. 20 pages, photos, drawings, graphs. NRL R 4677.
16.	111 873 $4.25	HANDBOOK ON TITANIUM, PART 2. September 1955. 161 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 54-305, Part 2.
16.	111 876 $ .50	ELECTRODEPOSITION OF TITANIUM, Part II. April 1955. 12 pages, tables. AF WADC TR 54-485, Part 2.
16.	111 881 $3.75	EFFECT OF GRAIN SIZE ON THE MECHANICAL PROPERTIES OF TITANIUM AND ITS ALLOYS. March 1955. 150 pages, photos, drawings, graphs, tables. AF WADC TR 54-487.
16.	111 883 $1.75	THERMAL AND RELATED PHYSICAL PROPERTIES OF MOLTEN MATERIALS. PART II: HIGH TEMPERATURE REACTIONS OF SODIUM HYDROXIDE. February 1955. 65 pages, photos, diagrams, graphs, tables. AF WADC TR 54-185, Part II.
16.	111 885 $2.75	STUDY OF EFFECTS OF ALLOYING ELEMENTS ON THE WELDABILITY OF TITANIUM SHEET. May 1954. 107 pages, photos, graphs, tables. AF WADC TR 53-230.
16.	111 891 $2.50	DEVELOPMENT OF WROUGHT AND CAST ALLOYS FOR HIGH TEMPERATURE APPLICATIONS. April 1955. 93 pages, photos, graphs, tables. AF WADC TR 55-23.
16.	111 896 $1.75	INVESTIGATION OF COMPRESSIVE-CREEP PROPERTIES OF ALUMINUM COLUMNS AT ELEVATED TEMPERATURES. PART III: COMPARISONS WITH OTHER METALS. May 1955. 68 pages, photos, graphs, tables. AF WADC TR 52-251, Part 3.
16.	111 898 $3.50	TENSILE PROPERTIES AND RHEOTROPIC BEHAVIOR OF TITANIUM ALLOYS AND MOLYBDENUM. May 1955. 135 pages, photos, graphs, tables. AF WADC TR 55-5.
16.	111 899 $ .75	EFFECT OF GASES IN STEEL. January 1956. 23 pages, photo, graphs, tables. NRL R 4683.
16.	111 915 $ .50	CORROSION RESISTANCE OF PHOSPHATED STEEL AFTER HEATING UNDER OIL. August 1955. 14 pages, photos. RIAL R 55-3256.
16.	111 933 $ .75	STUDY OF PURIFICATION AND SUBSTRUCTURE FORMATION OF METALS AND THE PROPERTIES OF HIGH PURITY METALS. September 1955. 30 pages, photos, diagrams, graphs, table. AF OSR TN 55-404.
16.	111 948 $1.00	EFFECT OF STRAIN RATE ON THE TENSILE PROPERTIES OF SAE 4340 STEEL. February 1955. 31 pages, photos, drawing, graphs, tables. AF WADC TR 53-507.
16.	111 960 $ .75	EFLECTROFORMING OF COPPER FOR HIGH-VACUUM APPLICATIONS. February 1955. 23 pages, photos, diagrams. SU ML R 255.
16.	111 962 $ .50	PERFORMANCE OF MATERIALS TESTED IN WATER AT HIGH TEMPERATURE. March 1952. 12 pages, photos, tables. NAV EES 4A(16)966870.
16.	111 975 $1.80	STRAIN ENERGY RELEASE RATES FOR FRACTURES CAUSED BY WEDGE ACTION. March 1956. 12 pages, diagrams, graphs. NRL R 4705.
16.	111 980 $1.00	SELECTION OF MATERIALS FOR HIGH-TEMPERATURE APPLICATIONS IN AIRFRAMES. August 1955. 38 pages, graphs. BMI TML R 13.

Subject Class. No.	PB No. & Price	Description
16.	111 981 $2.25	ENGINEERING PROPERTIES OF COMMERCIAL TITANIUM ALLOYS. September 1955. 90 pages, graphs, tables. BMI TML R 15.
16.	111 982 $2.75	EFFECTS OF CARBON, OXYGEN, AND NITROGEN ON THE MECHANICAL PROPERTIES OF TITANIUM AND TITANIUM ALLOYS. October 1955. 102 pages, graphs, tables. BMI TML R 20.
16.	111 988 $2.75	DEVELOPMENT OF IMPROVED TITANIUM-BASE ALLOYS. June 1955. 104 pages, photos, graphs, tables.
16.	111 990 $2.00	PRECIPITATION HARDENING AND EMBRITTLEMENT OF HIGH-STRENGTH TITANIUM ALLOYS. June 1955. 74 pages, photos, diagram, graphs, tables. AF WADC TR 54-355, Part II.
16.	111 999 $ .75	NOTCH DUCTILITY OF COMMERCIAL MALLEABLE IRONS. March 1956. 26 pages, photos, diagrams, graph, tables. NRL R 4713.
16.	121 001 $2.00	DEVELOPMENT OF BRAZING ALLOYS FOR JOINING HEAT RESISTANT ALLOYS. July 1955. 73 pages, diagrams, graphs, tables. AF WADC TR 55-213.
16.	121 005 $1.00	INVESTIGATION OF THE METALLURGICAL CHARACTERISTICS OF THE 36% ALUMINUM TITANIUM-BASE ALLOY. January 1955. 66 pages, photos, diagram, graphs, tables. AF WADC TR 53-182. Part II.
16.	121 006 $4.00	STUDY OF EFFECTS OF ALLOYING ELEMENTS ON THE WELDABILITY OF TITANIUM SHEET. June 1955. 316 pages, photos, graphs, tables. AF WADC TR 53-230, Part 2.
16.	121 009 $10.00	CONFERENCE ON MATERIALS AND DESIGN FOR LOW-TEMPERATURE SERVICE, SPONSORED BY THE SCIENTIFIC COUNCIL, ENGINEER RESEARCH AND DEVELOPMENT LABS. May 1952. 400 pages, photos, drawings, diagrams, graphs, tables.
16.	121 014 $ .75	NOTCH DUCTILITY OF AUSTENITIC NODULAR IRONS. March 1956. 24 pages, photos, tables. NRL R 4718.
16.	121 018 $1.50	NEW HIGH-TEMPERATURE INTERMETALLIC MATERIALS. November 1953. 55 pages, photos, diagrams, graphs, tables. AF WADC TR 53-190, Part 2.
16.	121 019 $2.50	NEW HIGH-TEMPERATURE INTERMETALLIC MATERIALS. December 1954. 98 pages, photos, diagrams, graphs, tables. AF WADC TR 53-190, Part 3.
16.		INVESTIGATION OF VARIOUS PROPERTIES OF NiAl.
	121 021 $1.25	Part I: September 1952. 45 pages, photos, drawings, diagrams, graph, table. AF WADC TR 52-291, Part 1.
	121 022 $1.50	Part II: August 1954. 52 pages, photos, drawings, diagram, graphs, tables. AF WADC TR 52-291, Part 2.
	121 023 $2.00	Part III: Investigation of the intermetallic compounds of aluminum. April 1955. 78 pages, photos, diagrams, graphs, tables. AF WADC TR 52-291, Part 3.
16.	121 033 $ .75	NOTCH DUCTILITY OF MALLEABLE IRONS. May 1956. 22 pages, photos, graphs, tables. NRL R 4725.
16.	121 049 $1.80	INVESTIGATION OF METALLURGICAL AND MECHANICAL EFFECTS IN THE DEVELOPMENT OF HOT TEARING. April 1956. 21 pages, photos, diagrams, graphs, tables. NRL R 4730.
16.	121 063 $1.25	STATIC FATIGUE IN TWELVE HEATS OF 4340 STEEL EMBRITTLED WITH HYDROGEN. August 1955. 41 pages, drawings, diagrams, graphs, tables. AF WADC TN 55-306.
16.	121 064 $1.25	HYDROGEN EMBRITTLEMENT AND STATIC FATIGUE IN HIGH STRENGTH STEEL. August 1955. 41 pages, drawings, graphs, table. AF WADC TN 55-404.
16.	121 066 $2.00	SELF-DIFFUSION IN CRYSTALLINE SOLIDS AND IN LIQUIDS. December 1954. 72 pages, photos, diagrams, graphs, tables. AF WADC TR 55-68.
16.	121 068 $1.00	RELAXATION BEHAVIOR OF TITANIUM ALLOYS. February 1946. 40 pages, photos, graphs, tables. AF WADC TR 55-458, Part 1.

Subject Class. No.	PB No. & Price	Description
16.	121 069 $1.75	EVALUATION OF HIGH STRENGTH WELDABLE TITANIUM-BASE ALLOYS. December 1955. 62 pages, Photos, drawing, diagrams, graphs, tables. AF WADC TR 54-547.
16.	121 085 $1.75	DELAYED FAILURE AND HYDROGEN EMBRITTLEMENT IN STEEL. June 1954. 61 pages, drawings, graphs, tables. AF WADC TR 54-320.
16.	121 089 $1.00	ELECTRICAL CONDUCTANCE TEST METHOD FOR MEASURING CORROSION. August 1955. 34 pages, photos, diagrams, graphs, tables. AF WADC TN 55-178.
16.	121 091 $ .75	DIMENSIONING OF RISERS FOR NODULAR IRON CASTINGS. April 1956. 22 pages, photos, drawings, diagrams, graphs, tables. NRL R 4737.
16.	121 093 $2.50	SCRAP YARD HANDBOOK. October 1955. 137 pages, photos, diagrams, tables (1 fold). WD TM 754-200. AF M 68-3. NAVSANDA 288. MC 1111-SD.
16.	121 101 $2.00	INVESTIGATION OF THE INFLUENCE OF BORON AND TITANIUM ON THE HIGH-TEMPERATURE PROPERTIES OF Cr-Ni-Mo-Fe AUSTENITIC ALLOYS. December 1954. 72 pages, photos, graphs, tables. AF WADC TR 54-583.
16.	121 106 $2.50	EMISSION SPECTROGRAPHIC ANALYSES OF TITANIUM METALS AND ALLOYS. August 1955. 100 pages, diagrams, graphs, tables. AF WADC TR 55-108.
16.	121 112 $ .75	DEVELOPMENT OF A FORGEABLE HIGH-STRENGHT, HIGH-TEMPERATURE, CHROMIUM-RICH, CHROMIUM-IRON ALLOY. January 1954. 24 pages, photos, tables. AF WADC TR 53-451.
16.	121 138 $1.80	POWDER FABRICATION OF ALUMINUM ALLOYS. September 1955. 29 pages, photos, graphs, tables. AF WADC TR 54-590.
16.	121 140 $4.75	RESEARCH ON TREATED MAGNESIUM SURFACES. July 1955. 187 pages, photos, diagrams, graphs, tables. AF WADC TR 54-568.
16.	121 148 $1.75	REPORT ON PRECISION STEEL CASTINGS FOR AIRCRAFT USE. April 1956. 67 pages, tables. MMAB 106-M.
16.	121 149 $2.00	SURVEY OF THE EFFECT OF AUSTENITIZING TEMPERATURE AND RATE OF CONTINUOUS COOLING ON THE STRUCTURE AND 700°F TO 1200°F PROPERTIES OF THREE LOW-ALLOYED STEELS. January 1956. 77 pages, photos, graphs, tables. AF WADC TR 55-388.
16.	121 151 $2.00	INCREASING THE RATIO OF MODULUS OF ELASTICITY TO THE DENSITY OF TITANIUM ALLOYS. November 1955. 74 pages, photos, drawing, diagrams, graphs, tables. AF WADC TR 55-147.
16.	121 155 $3.25	DESIGN PROPERTIES OF HIGH-STRENGTH STEELS IN THE PRESENCE OF STRESS-CONCENTRATIONS. EFFECTS OF A NUMBER OF VARIABLES ON THE MECHANICAL PROPERTIES OF AIRCRAFT HIGH STRENGTH STEELS. January 1956. 130 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 55-103.
16.	121 155-S $3.00	DESIGN PROPERTIES OF HIGH-STRENGTH STEELS IN THE PRESENCE OF STRESS-CONCENTRATIONS. EFFECTS OF A NUMBER OF VARIABLES ON THE MECHANICAL PROPERTIES OF AIRCRAFT HIGH STRENGTH STEELS. January 1956. 116 pages, tables. AF WADC TR 55-103-S.
16.	121 156 $1.50	EFFECT OF GRAIN SIZE AND STRUCTURAL VARIABLES ON THE STABILIZATION OF TITANIUM ALLOYS. January 1956. 57 pages, photos, graphs, tables. AF WADC TR 55-310.
16.	121 169 $ .50	MAGNETIC PROPERTIES OF LOW PERMEABILITY ALLOYS. February 1954. 16 pages, diagrams, graphs, table. NAVORD 3625.
16.	121 174 $2.75	PHOTOCONDUCTIVITY IN LEAD SELENIDE. May 1955. 105 pages, photos, diagrams, graphs. NAVORD 3922.
16.	121 175 $1.00	VACUUM EVAPORATION OF HEAVY METALLIC FILMS. June 1955. 34 pages, photos, diagrams, graph, table. NAVORD 3948.
16.	121 177 $1.25	EXPERIMENTAL PRODUCTION OF THIN FERRITE FILMS AND A SURVEY OF THE MAGNETIC PROPERTIES OF THIN FILMS. March 1955. 46 pages, diagram, graphs, table. NAVORD 3962.
16.	121 184 $2.25	NOTCH SENSITIVITY OF HEAT-RESISTANT ALLOYS AT ELEVATED TEMPERATURES. PART 2: ANALYSIS OF NOTCHED-BAR RUPTURE LIFE IN TERMS OF SMOOTH-BAR PROPERTIES. January 1956. 86 pages, photos, diagrams, graphs, tables. AF WADC TR 54-175, Part 2.

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16.	121 213 $1.00	STUDY OF FACTORS AFFECTING THE UNIFORM ELONGATION OF TITANIUM AND TITANIUM ALLOYS. Februay 1956. 40 pages, photos, diagrams, graphs, tables. AF WADC TR 55-454, Part 1.
16.	121 216 $1.25	COMPOSITE SPECTROPHOTOMETRIC PROCEDURE FOR THE ANALYSIS OF LOW-ALLOY STEELS AND OF ALUMINUM ALLOYS. February 1955. 41 pages, graphs, tables. AF WADC TR54-45.
16.	121 219 $2.75	SCALING OF TITANIUM AND TITANIUM ALLOYS. November 1955. 110 pages, photos, graphs, tables. AF WADC TR 54-109, Part 2.
16.	121 224 $ .50	ONSET OF FAST CRACK PROPAGATION IN HIGH STRENGTH STEEL AND ALUMINUM ALLOYS. May 1956. 16 pages, photos, tables. NRL R 4763.
16.	121 226 $1.80	INVESTIGATION OF MODIFIED 12% CHROMIUM STEELS FOR INTERMEDIATE TEMPERATURE APPLICATIONS. April 1956. 26 pages, photos, graphs, tables. NRL R 4731.
16.	121 227 $ .50	EFFECT OF GEOMETRY ON THE PROPERTIES OF 195-T6 AND 356-T6 ALUMINUM ALLOY CASTINGS. June 1956. 16 pages, diagrams, graphs, tables. NRL R 4761.
16.	121 250 $1.00	EFFECT OF PRIOR CREEP ON THE MECHANICAL PROPERTIES OF ALCLAD 2024-T3 ALUMINUM ALLOY SHEET. September 1955. 34 pages, photos, drawings, graphs, tables. AF WADC TN 55-49.
16.	121 264 $4.25	DEVELOPMENT OF A SUBSTITUTE OR IMPROVEMENT OF CHROMIUM ELECTRODEPOSITS. Part II. March 1955. 161 pages, photos, diagrams, graphs, tables. AF WADC TR 53-271, Part 2.
16.	121 267 $1.25	COLD EXTRUSION OF TITANIUM. February 1956. 50 pages, photos, drawings, diagram, graphs, tables. AF WADC TR 55-362.
16.	121 287 $1.00	CORRELATIONS OF HIGH TEMPERATURE CREEP DATA. June 1955. 37 pages, graphs, table. UC IER Series 22, Issue 41.
16.	121 298 $ .50	EFFECT OF ALLOYING AND COLD WORKING ON THE ACTIVATION ENERGY FOR CREEP OF ALUMINUM. June 1955. 19 pages, graphs, tables. UC IER Series 22, Issue 42.
16.	121 319 $ .75	OPERATION OF NRL-1 CARBON STEEL LOOP AT THE MATERIALS TEST REACTOR. August 1956. 30 pages, photos, diagram, graphs, tables. NRL R 4798.
16.	121 322 $4.25	FUNDAMENTAL STUDY OF NATURAL AND SYNTHETIC FILMS ON MAGNESIUM AND ITS ALLOYS. August 1954. 168 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 54-222.
16.	121 346 $3.50	CEMENTED BORIDES. (Summary Progress Report) July 1955. 140 pages, photos, graphs, tables. AD 71936.
16.	121 347 $ .50	SURVEY OF AVAILABLE LITERATURE ON THE RAPID COMBUSTION OF METALS IN AIR. September 1954. 19 pages, tables. PA TR 2061.
16.	121 364 $ .50	CAST COPPER ANTI-FRICTION STEEL (LITEINYE MEDISTYE ANTIFRIKTSIONNYE STALI). January 1956. 15 pages, photos, graphs, tables. NAVSHIPS T 599. STS 228.
16.	121 372 $1.25	PROPERTIES OF BOLTS UNDER SHOCK LOADING. September 1956. 40 pages, photos, drawings, graphs (part fold), tables. NRL R 4817.
16.	121 403 $3.25	EFFECT OF ULTRASONICS ON MOLTEN METALS. January 1955. 127 pages, photos, diagrams, graphs, tables. AF WADC TR 54-490.
16.	121 435 $2.75	CREEP PROPERTIES OF METALS UNDER INTERMITTENT STRESSING AND HEATING CONDITIONS. PART 4: CREEP RESULTS FOR ALCLAD 7075-T6 ALUMINUM ALLOY AND COMPARISON WITH RESULTS FOR OTHER MATERIALS. May 1956. 101 pages, diagrams, graphs, tables. AF WADC TR 53-336, Part 4.
16.	121 436 $2.50	INVESTIGATION OF THE COMPRESSIVE, BEARING AND SHEAR CREEP-RUPTURE PROPERTIES OF AIRCRAFT STRUCTURAL METALS AND JOINTS AT ELEVATED TEMPERATURES. June 1956. 194 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 54-270, Pt. 1.
16.	121 438 $ .75	DEVELOPMENT OF AUSTENITIC IRON-BASE SHEET ALLOY. May 1956. 25 pages, photos, tables. AF WADC TR 54-472, Part 2.

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16.	121 455 $1.75	PRINCIPLES OF DISPERSION HARDENING WHICH PROMOTE HIGH-TEMPERATURE STRENGTH IN IRON-BASE ALLOYS. June 1956. 68 pages, graphs, tables. AF WADC TR 56-184.
16.	121 465 $2.00	INVESTIGATION OF COMPRESSIVE-CREEP PROPERTIES OF ALUMINUM COLUMNS AT ELEVATED TEMPERATURES. Part IV. April 1956. 80 pages, photos, graphs, tables. AF WADC TR 52-251, Part 4.
16.	121 467 $2.50	CREEP PROPERTIES OF METALS UNDER INTERMITTENT STRESSING AND HEATING CONDIRIONS. PART 5; FURTHER CREEP RESULTS ON ALCLAD 7075-T6 ALUMINUM ALLOY AND CONSIDERATION OF ANALYTICAL PROCEDURES. May 1956. 97 pages. AF WADC TR 53-336, Part 5.
16.	121 476 $2.75	DEVELOPMENT OF TITANIUM-BASE ALLOYS FOR ELEVATED TEMPERATURE APPLICATION. PART III. May 1956. 101 pages, photos, graphs, tables. AF WADC TR 54-278, Part 3.
16.	121 474 $1.25	STUDY OF THE POSSIBILITY OF REINFORCING HIGH-TEMPERATURE ALLOYS BY ADDITION OF REFRACTORY POWDERS. May 1956. 42 pages, photos, drawing, graphs, tables. AF WADC TR -56-190.
16.	121 479 $1.00	ROLL CLADDING OF BASE METALS WITH TITANIUM. December 1953. 36 pages, photos, drawings, diagrams, graphs, tables. AD 29400. AF WADC TR 53-502.
16.	121 481 $1.75	PROPERTIES OF ACTIVE EUTECTOID TITANIUM ALLOYS. June 1956. 70 pages, photos, graphs, tables. AF WADC TR 56-146.
16.	121 487 $1.25	ALUMINUM COATINGS ON STAINLESS STEEL. October 1956. 41 pages, photos, graphs, tables. NRL R 4838.
16.	121 491 $1.25	COMBINED EFFECTS OF CARBON, OXYGEN, NITROGEN AND HYDROGEN ON THE PROPERTIES OF TITANIUM SHEET WELDMENTS. June 1956. 44 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 56-121.
16.	121 497 $1.00	MECHANICAL PROPERTY, CORROSION AND WELDING STUDIES ON 6066 ALUMINUM ALLOY. June 1956. 36 pages, photos, graphs, tables. AF WADC TR 56-99.
16.	121 499 $ .50	EFFECT OF BAKING ON DELAYED FRACTURE OF ELECTROPLATED ULTRA HIGH-STRENGTH STEEL. October 1956. 20 pages, photo, graphs, tables. NRL R 4839.
16.	121 505 $3.75	SURVEY OF LOW-ALLOY AIRCRAFT STEELS HEAT TREATED TO HIGH-STRENGTH LEVELS. PART 5: MECHANICAL PROPERTIES IN THE PRESENCE OF STRESS CONCENTRATIONS. September 1954. 150 pages, photo, drawings, diagram, graphs, AF WADC TR 53-254, Part 5.
16.	121 534 $ .75	EFFECT OF STRESS ON MICRO HARDNESS. August 1956. 28 pages, photo, diagram, graphs. AD 97201. AF WADC TR 56-282.
17.	111 860 $ .50	ABSORPTION SPECTRUM OF THE ATMOSPHERE FROM 4400 to 5500A. December 1955. 7 pages, graphs, tables. NRL R 4669.
17.	111 901 $ .50	EXPERIMENTS USING WINDOW TO MEASURE HIGH-ALTITUDE WINDS. January 1956. 11 pages, graphs, tables. NRL R 4682.
17.	111 966 $2.00	ATMOSPHERE. September 1955. 75 pages, diagrams, maps, graphs. AF GRD SG 73. AF CRC TN 55-216.
17.	121 004 $4.00	PROCEEDINGS OF THE CONFERENCE ON ATMOSPHERIC ELECTRICITY HELD AT WENTWORTH-BY-THE-SEA, PORTSMOUTH, N. H., November 1955. 255 pages, photos, drawings, diagrams, graphs, tables. AF CRC TR 55-222. AF GRD RP 42.
17.	121 013 $2.50	STABILITY OF A SIMPLE BAROCLINIC FLOW WITH HORIZONTAL SHEAR. July 1955. 94 pages, graphs. AF CRC TR 55-212. AF GRD P 38.
17.	121 048 $5.50	NEAR-INFRARED TRANSMISSION THROUGH SYNTHETIC ATMOSPHERES. November 1955. 258 pages, photos, diagrams, graphs, tables. AF CRC TR 55-213. AF GRD P 40.
17.	121 090 $2.50	FREE-ATMOSPHERE TURBULENCE. June 1956. 92 pages, diagrams, graphs, tables. NRL R 4735.
17.	121 185 $1.25	METEOROLOGICAL AND SOLAR RADIATION DATA. January 1956. 41 pages, graphs, tables. AF WADC TR 55-175, Part II.

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17.	121 207 $2.25	METEOROLOGICAL AND SOLAR RADIATION DATA. January 1956. 84 pages, graphs, tables. AF WADC TR 55-175, Part 1.
17.	121 222 $1.00	RADIOACTIVITY OF THE AIR. June 1956. 37 pages, photo, graphs, tables. NRL R 4760.
17.	121 273 $1.00	INTERPRETATION OF DIFFUSION TIMES. March 1956. 40 pages, graphs, tables. AF CRC TN 56-288. PSC IRL SR 83.
17.	121 295 $ .50	ATMOSPHERIC REFRACTION OVER WATER. July 1956. 19 pages, photos, diagrams, graphs. NRL R 4786.
17.	121 373 $ .75	PRELIMINARY STUDY ON THE CORRELATION OF ATMOSPHERIC TRANSMISSION WITH BACK SCATTERING. August 1956. 22 pages, photo, diagram, graphs, tables. NRL R 4818.
17.	121 408 $1.00	WHISTLING ATMOSPHERICS. September 1956. 40 pages, photos, diagrams, map, graphs. NRL R 4825.
18.	111 757 $3.25	MINUTES OF SYMPOSIUM ON CERAMIC CUTTING TOOLS. February 1955. 127 pages, photos, drawings, diagrams, graphs, tables. WAL RPL 23/2.
18.	111 811 $ .75	ELECTROMECHANICAL PROPERTIES OF BARIUM TITANATE PREPARED BY A FUSION METHOD. November 1954. 25 pages, photos, drawing, diagrams, graph, tables.
18.	111 812 $1.00	PIEZOELECTRIC TITANATE CERAMICS WITH LOW TEMPERATURE COEFFICIENTS. November 1954. 36 pages, graphs, tables.
18.	111 944 $2.75	PRESTRESSED CERAMIC STRUCTURES. January 1955. 105 pages, photos, diagrams, graphs, tables. AF WADC TR 54-75, Part II.
18.	111 961 $3.50	DEVELOPMENT OF CAPACITOR, VARIABLE, HERMETICALLY SEALED, THREE SECTIONS. (Final Report) June 1955. 139 pages, photos, drawings (1 fold), diagrams, graphs, tables.
18.	111 987 $4.00	BEHAVIOR OF BRITTLE-STATE MATERIALS. June 1955. 153 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 53-50, Part 1.
18.	121 000 $3.00	EFFECT OF TEMPERATURE AND ADDITIVES ON THE CREEP PROPERTIES AND RECRYSTALLIZATION OF ALUMINUM OXIDE. January 1955. 115 pages, photos, drawing, diagrams, graphs, tables. UU ISRP TR 42.
18.	121 002 $4.25	BEHAVIOR OF BRITTLE-STATE MATERIALS. Part II. June 1955. 161 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 53-50, Part II.
18.	121 046 $2.50	REFRACTORY MATERIALS FOR USE IN HIGH TEMPERATURE AREAS OF AIRCRAFT. July 1955. 97 pages, photos, diagrams, graphs, tables. AF WADC TR 54-467.
18.	121 110 $1.75	INVESTIGATION OF THE EFFECT OF RAW MATERIAL PRODUCTION VARIABLES ON THE PHYSICAL AND CHEMICAL PROPERTIES OF CARBIDES, NITRIDES, AND BORIDES. February 1954. 69 pages, photos, diagrams, graphs, tables. AF WADC TR 54-13.
18.	121 176 $ .75	PREPARATION OF SINGLE CRYSTALS OF THE OXIDES OF THE TRANSITION ELEMENTS. June 1955. 25 pages, photo, drawing, diagrams, tables. NAVORD 3960.
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18.	121 370 $2.50	CONSTRUCTION FEATURES AND PHYSICAL PROPERTIES OF THERMO-CON CELLULAR CONCRETE AS USED FOR RESDENTIAL HOUSING. September 1955. 93 pages, photos, drawings, diagrams, graphs, tables. NCEREL M-092, Revised.

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20.	121 145 $5.00	PERFORMANCE CHARACTERISTICS OF CUSHIONING MATERIALS IMPACTED UNDER A HEAVY WEIGHT HIGH IMPACT SHOCK MACHINE. February 1956. 253 pages, photos, graphs, tables. AF WADC TR 55-229.
20.	121 350 $6.00	PROCEEDINGS OF THE FIRST JOINT MILITARY-INDUSTRY PACKAGING AND MATERIALS HANDLING SYMPOSIUM. 1956. 695 pages, photos, drawings, diagrams, graphs.
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	121 432 $1.50	Part 1. May 1955. 53 pages, photos, tables. FPL R 55-1, Part 1.
21.	121 183 $1.75	PERFORMANCE CHARACTERISTICS OF PAPER HONEYCOMB CUSHIONING MATERIALS IMPACTED UNDER A HEAVY WEIGHT HIGH IMPACT SHOCK MACHINE. January 1956. 62 pages, graphs, tables.
22.	121 073 $4.25	HUMAN PILOT. August 1954. 166 pages, drawing, diagrams, graphs, tables. NAVAER AE 61-4-II.
22.	121 121 $2.50	EXPERIMENTAL BATTERY FOR MEASUREMENT OF PROFICIENCY OF ELECTRONICS TECHNICIANS. March 1955. 100 pages, photos, tables.
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25.1		EXPERIMENTAL MEASUREMENT OF THERMAL CONDUCTIVITIES, SPECIFIC HEATS, AND DENSITIES OF METALLIC, TRANSPARENT AND PROTECTIVE MATERIALS.
	121 285 $1.00	Part II: July 1952. 39 pages diagrams, graphs, tables. AF TR 6145, Part II.
	121 289 $3.50	Part I: February 1951. 136 pages, drawings, graphs, tables (part fold). AF TR 6145, Part I.
	121 290 $2.00	Part III: March 1954. 78 pages diagrams, graphs tables. AF TR 6145, Part III.
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25.1	121 590 $1.50	PROBABILITY AND STATISTICS IN ITEM ANALYSIS AND CLASSIFICATION PROBLEMS: SELECTION OF ITEM VARIABLES FOR PREDICTION. August 1956. 56 pages diagrams. AF SAM R 56-91.
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	111 894 $4.75	Vol. II: Conference on nucleation and surface tensions. July 1955. 182 pages, diagrams, (one fold), graphs, tables. AF CRC TR 55-211A. AF GRD P 37.
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	121 076 $1.25	Part II: November 1954. 49 pages, tables. AF WADC TR 53-281, Part II.
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30.	121 522 $1.00	EFFECT OF STATIC MEAN STRESS ON THE DAMPING PROPERTIES OF MATERIALS. July 1956. 34 pages, photos, diagrams, graphs, tables. AF WADC TR 55-497. AD 97123.
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31.	111 763 $ .75	DEVELOPMENT OF FABRICS FOR USAF SUMMER UNIFORMS USING SYNTHETIC FIBERS. July 1952. 22 pages, graphs, tables (1 fold). AF WADC TR 52-112.
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31.	121 044 $ .50	FACTORS AFFECTING THE EFFICIENCY OF CORDAGE. (Final Report). January 1955. 6 pages.
31.	121 051 $1.75	IMPROVEMENT OF COLORFASTNESS PROPERTIES ON UNITED STATES AIR FORCE FABRICS. February 1956. 70 pages, diagrams, graphs, tables. AF WADC TR 54-611.
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31.	121 186 $3.75	EFFECT OF SURFACE FINISHES ON FRICTION AND FUSION OF PARACHUTE CLOTH AND LINE. Part I. December 1955. 149 pages, diagrams, photos, graphs, tables. AF WADC TR 54-323.
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31.	121 193 $5.50	STUDY OF THE EFFECT OF TWIST IN YARNS ON PARACHUTE FABRICS. February 1956. 365 pages, photos, diagrams, graphs, tables. AF WADC TR 55-104.
31.	121 197 $1.50	EVALUATION OF FABRIC FINISHES FOR HIGH TEMPERATURE OPERATION OF PARACHUTE RIBBONS. November 1955. 52 pages, photos, diagrams, graphs, tables. AF WADC TR 54-571.
31.	121 206 $1.00	EFFECTS OF GAMMA RADIATION ON TEXTILE MATERIALS. February 1956. 33 pages, photo, diagrams, graphs, tables. AF WADC TR 56-15.
31.	121 211 $1.75	STUDY OF THE EFFECTS OF FABRIC GEOMETRY VARIABLES ON AIR PERMEABILITY. November 1955. 63 pages, photos, diagram, graphs, tables. AF WADC TR 54-574.
31.	121 212 $2.25	DEVELOPMENT OF CHEMICALLY RESISTANT, HIGH-TEMPERATURE PROTECTIVE FABRIC. January 1956. 88 pages, photos, diagrams, graphs, tables. AF WADC TR 55-324.
31.	121 215 $ .75	INVESTIGATION OF SELECTED CHEMICALLY ALTERED COTTON MATERIALS. February 1956. 26 pages, graph, tables. AF WADC TR 55-508.
31.	121 254 $1.50	EFFECT OF SURFACE FINISHES ON FRICTION AND FUSION OF PARACHUTE CLOTH AND LINE. Part II. October 1955. 53 pages, photos, diagrams, graphs. AF WADC TR 54-323, Part 2.
31.	121 286 $1.25	TEFLON, TEST OF. FIRST INTERIM RFPORT ON PROJECT T-1077. April 1955. 46 pages.
31.	121 343 $3.00	STUDY OF TENSILE MECHANICS OF SOME BLENDED WOOLEN YARNS. July 1955. 119 pages, graphs, tables.
31.	121 395 $ .50	EFFECT OF FIVE SYNTHETIC LUBRICANTS ON USAF FABRICS. May 1956. 19 pages, tables (part fold). AF WADC TR 55-379.
31.	121 400 $1.00	DEVELOPMENT OF HIGH STRENGTH NYLON PARACHUTE FABRICS. May 1956. 39 pages, tables. AF WADC TR 55-465.
31.	121 420 $1.25	EVALUATION OF ROT-RESISTANT TREATMENTS FOR ELASTOMER-COATED FABRICS. July 1955. 51 pages, tables. ERDL R 1412.
31.	121 463 $1.75	DEVELOPMENT OF CURRENT NYLON WEBBINGS UTILIZING 840 DENIER YARNS IN LIEU OF NEW SPECIFIED 210 DENIER YARNS. May 1956. 68 pages, diagrams, graphs, tables. AF WADC TR 55-494.
31.	121 471 $3.25	STUDY OF THE DISTRIBUTION OF FIBERS IN SOME BLENDED WOOLEN YARNS. December 1954. 129 pages, photos, diagrams, (part fold), graphs, tables.
31.	121 471-S $ .50	NOTE IN CORRECTION OF TECHNICAL REPORT NUMBER 1. August 1955. 7 pages, tables.
31.	121 472 $ .50	IMPROVED UTILIZATION OF WOOL IN NAVY FABRICS. August 1955. 8 pages. (Final Report)
31.	121 475 $1.25	APPARATUS FOR DETERMINING BIAXIAL STRENGTH PROPERTIES OF CLOTH AND SUPPORTING TEST DATA. May 1956. 42 pages, photos, graphs, tables. AF WADC TR 55-485.
31.	121 494 $2.00	RESEARCH AND DEVELOPMENT OF ABRASION RESISTANT TREATMENTS FOR NYLON WEBBINGS. June 1956. 79 pages, photos, diagrams, graphs, tables. AF WADC TR 56-151.

Subject Class. No.	PB No. & Price	Description
31.	121 496 $1.75	RESEARCH AND DEVELOPMENT OF ABRASION RESISTANT TREATMENTS FOR DACRON WEBBINGS. July 1956. 61 pages, diagram, graphs, tables (part fold). AF WADC TR 55-313. AD 97103.
32.1.1	111 910 $ .75	INVESTIGATION OF A MULTIPLE-SOURCE SCHLIEREN SYSTEM FOR APPLICATION TO A PERFORATED WALL WIND TUNNEL. April 1956. 25 pages, photos, diagrams, tables. AF AEDC TR 56-1.
32.1.1	111 991 $1.25	DEVELOPMENT OF THE LONGITUDINAL DYNAMIC EQUATIONS OF MOTION OF AN AIRCRAFT AT THE ABSOLUTE CEILING. May 1955. 47 pages, diagram, graphs. AF WADC TR 55-210.
32.1.1	121 007 $1.50	AERODYNAMIC HEATING AND HEAT TRANSFER PHENOMENA AT MACH NUMBERS 2.7 THROUGH 5.7. February 1954. 112 pages, photos, diagrams, graphs, tables. AF WADC TR 53-379.
32.1.1	121 045 $4.00	AERODYNAMIC HEATING AND HEAT TRANSFER FOR AIRFOILS AT MACH NUMBERS OF 2.74 through 5.7. April 1955. 156 pages, photos, drawings, diagrams, graphs, tables. AF WADC TR 55-252.
32.1.2	121 105 $2.50	EMERGENCY ESCAPE PROCEDURES. (A report of joint studies). August 1954. 96 pages, drawings, diagrams, graph, tables. AAF CRC TR 54-56.
32.1.1	121 312 $1.00	FLIGHT TEST INVESTIGATION OF THE SONIC BOOM. May 1956. 40 pages, graphs. AF FTC TN 56-20.
32.1.1	121 331 $6.25	HIGH SPEED FLIGHT INFORMATION FOR PILOTS. (Revised). March 1955. 247 pages, drawings, diagrams, graphs, tables. NAVEXOS P-960.
32.1.2	111 648-S $3.50	REVIEW OF THE AIR FORCE MATERIALS RESEARCH AND DEVELOPMENT PROGRAM. February 1956. 137 pages. AF WADC TR 53-373, Supplement 2.
32.1.2	121 011 $ .50	RECOMMENDATIONS ON COCKPIT-VISIBILITY STANDARDS FOR TRANSPORT-TYPE AIRCRAFT. February 1956. 9 pages, graphs. CAA TDR 275.
32.1.2	121 097 $2.25	ROTARY WING AIRCRAFT HANDBOOKS AND HISTORY, VOL. 5: WEIGHTS AND BALANCE. 1954. 89 pages, graphs.
32.1.2	121 139 $4.50	ENGINEERING STUDY OF AIR CONDITIONING LOAD REQUIREMENTS FOR AIRCRAFT COMPARTMENTS. June 1955. 177 pages, drawings, diagrams, graphs, tables. AF WADC TR 55-254.
32.1.2	121 152 $ .50	SUMMARY OF RESEARCH BY FOREST PRODUCTS LABORATORY ON SANDWICH CONSTRUCTION FOR AIRCRAFT. November 1955. 17 pages. AF WADC TR 52-184, Supplement 3.
32.1.2	121 477 $3.00	STUDY OF COILED TUBING FOR AIRCRAFT HYDRAULIC SYSTEMS. February 1955. 115 pages, drawings, diagrams, graphs, tables (part fold). AD 68348. AF WADC TR 55-121.
32.1.4	111 802 $5.00	PROTECTIVE SHOT PEENING OF PROPELLERS. PART 1: RESIDUAL PEENING STRESSES. June 1955. 438 pages, photos, diagrams, graphs, tables. AF WADC TR 55-56, Part 1.
32.1.4	111 831 $ .75	DEVELOPMENT OF FIRE PROTECTION FOR AIRESEARCH MODEL GTP70-2 GAS-TURBINE AUXILIARY-POWER UNIT. April 1956. 29 pages, photos, diagrams, graphs, tables. CAA TDR 277.
32.1.4	121 010 $ .50	AIRCRAFT FIRE EXTINGUISHMENT. PART V: PRELIMINARY REPORT ON HIGH-RATE-DISCHARGE FIRE-EXTINGUISHING SYSTEMS FOR AIRCRAFT POWER PLANTS. February 1956. 10 pages, diagrams, graphs, tables. CAA TDR 260.
32.1.4	121 434 $1.25	PRELIMINARY MEASUREMENTS OF NONSTEADY VELOCITIES IN A SINGLE STAGE AXIAL-FLOW COMPRESSOR. June 1956. 48 pages, photos, drawings, diagrams, graphs. AF WADC TR 55-249.
32.1.4	121 447 $ .50	FIRE-DETECTION STUDIES OF THE NORTHROP F-89 POWER PLANT. July 1956. 20 pages, photos, diagrams, graph, tables. CAA TDR 286.
32.1.4	121 469 $3.25	DESIGN MANUAL FOR REGENERATIVE HEAT EXCHANGERS OF THE ROTARY TYPE. June 1956. 122 pages, diagrams, graphs, tables. AF WADC TR 55-13.

Subject Class. No.	PB No. & Price	Description
32.1.5	111 903 $1.00	MEASUREMENT OF AIR FLOW THROUGH AN AIRCRAFT GENERATOR DURING FLIGHT. PART IV: A PRACTICAL METHOD. November 1954. 31 pages, drawings, graphs. NRL R 4445.
32.1.5	121 135 $5.50	DESIGN MANUAL FOR THERMAL ANTI-ICING SYSTEMS. December 1954. 302 pages, diagrams, graphs, tables. AF WADC TR 54-313.
32.1.5	121 229 $1.25	EVALUATION OF THE TACAN SYSTEM. May 1956. 47 pages, photo, diagrams, graphs, tables. CAA TDR 261.
32.1.5	121 283 $ .75	QUICK DISCONNECT ADAPTER FOR EXTERNAL POWER CABLE. June 1955. 26 pages, photos, drawings. AF WADC TR 55-306.
32.1.5	121 453 $2.25	RADC-WADC EVALUATION OF TACAN (NETT Report). June 1956. 89 pages, photos, map, diagrams, graphs (part fold), tables (part fold). AF RADC TR 56-60.
32.3	111 866 $ .50	MARINE BORER CONTROL. PART IV: EVALUATION OF CREOSOTE FRACTIONS. December 199. 16 pages, graphs, tables. NRL R 4672.
32.3	111 908 $ .75	MARINE WOOD-BORING ORGANISMS. (Annual progress report). January 1955. 27 pages, graphs, tables. UC SIO Ref 55-1.
32.3	111 964 $2.00	BIBLIOGRAPHY ON SHELLS AND SHELL-LIKE STRUCTURES. November 1954. 74 pages. DWTMB 863.
32.3	111 979 $ .50	INFLUENCE OF FIELD OF VIEW ON THE TRANSMISSION OF LIGHT THROUGH TURBID WATER. March 1956. 9 pages, diagrams, graphs. NRL R 4708.
32.3	121 367 $ .75	SUPPRESSION OF BODY AND HULL NOISES BY ELASTICALLY ("FLOATING") MOUNTED MOTORS AND ENGINES. March 1956. 24 pages, photos, drawings, graphs, tables. NAVSHIPS T 607. STS 234.
32.3	121 532 $ .50	MARINE BORER CONTROL. PART VII: EVALUATION OF PETROLEUM-ETHER-SOLUBLE FRACTIONS AND DISTILLATION FRACTIONS OF CRESOSOTE. October 1956. 9 pages, tables. NRL R 4851.
34.	111 703 $ .75	STATUS OF SCIENTIFIC AND INDUSTRAIL RESEARCH IN AUSTRIA. November 1954. 28 pages.
34.	111 755 $1.00	PALLET REPAIR MANUAL. April 1955. 35 pages, photos, drawings, tables
34.	111 854 $3.75	PATENT ABSTRACT SERIES SUPPLEMENT. January 1956. 134 pages. GPB PA Supplement.
34.	111 862 $1.00	ENVIRONMENTAL TESTING TECHNIQUES. October 1954. 40 pages. AF WADC TR 54-501
34.		REPORT OF NRL PROGRESS.
	111 994 $1.25	February 1956. 66 pages.
	111 995 $1.25	January 1956. 68 pages, photos, diagrams, graphs, tables.
34.	121 029 $1.25	REPORT OF NRL PROGRESS. March 1956. 50 pages.
34.	121 095 $1.25	REPORT OF NRL PROGRESS. April 1956. 58 pages.
34.	121 170 $ .50	TRANSITION FROM DEVELOPMENT TO PRODUCTION. February 1954. 10 pages. NAVORD 3627.
34.	121 201 $1.25	REPORT OF NRL PROGRESS. May 1956. 55 pages.
34.	121 280 $1.25	REPORT OF NRL PROGRESS. June 1956. 48 pages.

Subject Class. No.	PB No. & Price	Description
34.	121 349 $1.25	REPORT OF NRL PROGRESS. July 1956. 58 pages.
34.	121 448 $1.25	REPORT OF NRL PROGRESS. August 1956. 59 pages.
34.	121 511 $1.25	REPORT OF NRL PROGRESS. September 1956. 53 pages.
34.	121 544 $1.25	REPORT OF NRL PROGRESS. October 1956. 54 pages.
34.	121 668 $1.25	REPORT OF NRL PROGRESS. November 1956. 56 pages.

SECTION 1 - PB REPORTS

KEY TO ABBREVIATIONS

USGRR. Vols. 19 - 26

(January 1953 - December 1956)

A SC QM	U. S. Department of the Army - Supply Catalog - Quartermaster Corps
AAF	* U. S. ARMY AIR FORCE
AAF AAL Proj	Arctic Aeromedical Laboratory, Ladd Air Force Base, Alaska - Project
AAF ACIC TR	Aeronautical Chart and Information Center, St. Louis, Mo. - Technical Report
AAF AEDC	Arnold Engineering Development Center, Tullahoma, Tennessee:
AAF AEDC GDF TN	Ground Development Forces - Technical Note
AAF AEDC TN	Technical Note
AAF AEDC TR	Technical Report
AAF AWS	Air Weather Service:
AAF AWS M	Memorandum
AAF AWS TR	Technical Report
AAF Bd Proj	Board Project
AAF CRC	Cambridge Research Center, Cambridge, Massachusetts:
AAF CRC TN	Technical Note
AAF CRC TR	Technical Report
AAF CRL (no.)	Cambridge Research Laboratories, Cambridge, Massachusetts - Reports
AAF ENG	Engineering Division - Reports (Include Memo Reports -- see also AAF TSEAA MR; AAF TSEAC MR; and AAF TSEAM MR)
AAF GRD	Geophysics Research Directorate, Cambridge, Massachusetts: (Reports include letter & no.)
AAF GRD RP	Report on Conference Proceedings
AAF GRD SG	Survey in Geophysics
AAF HADC	Holloman Air Development Center, Holloman Air Force Base, New Mexico:
AAF HADC TR	Technical Report
AAF HFORL	Human Factors Operations Research Laboratories, Bolling Air Force Base, Washington, D.C.:
AAF HFORL MR	Memorandum Report:
AAF HFORL MR TN	Technical Note
AAF HFORL R	Report
AAF HFORL TN	Technical Note
AAF HFORL TR	Technical Report
AAF HRRC	Human Resources Research Center, Lackland Air Force Base, San Antonio, Texas:
AAF HRRC RB	Research Bulletin:
AAF HRRC RB ASTRL	Armament Systems Training Resources Research Laboratory
AAF HRRC RB PerRL	Personnel Research Laboratory
AAF HRRC RB PiTRL	Pilot Training Research Laboratory, Goodfellow Air Force Base, Texas
AAF HRRC RB PMSRL	Perpetual and Motor Skills Research Laboratory
AAF HRRC RB TTRL	Technical Training Research Laboratory, Chanute Air Force Base, Illinois
AAF HRRC RR	Research Review:
AAF HRRC RR TTRL	Technical Training Research Laboratory, Chanute Air Force Base, Illinois
AAF HRRC TP	Technical Paper
AAF HRRC TR	Technical Report
AAF HRRC TR PerRL	Personnel Research Laboratory, Lackland Air Force Base, San Antonio, Texas
AAF HRRC TR PiTRL	Pilot Training Research Laboratory, Goodfellow Air Force Base, Texas
AAF HRRC TR TTRL	Technical Training Research Laboratory, Chanute Air Force Base, Illinois
AAF HRRI	Human Resources Research Institute, Maxwell Air Force Base, Alabama:
AAF HRRI RD	Research Digest
AAF HRRI RM	Research Memorandum
AAF HRRI TRR	Testing Research Report

* "AAF" and "AF" Listings:

The abbreviation, "AAF" (U. S. ARMY AIR FORCE), was listed in Vols. 1-24 of the bibliography. Beginning in Vol. 25 (January - June, 1956), the form was changed to "AF" (U. S. AIR FORCE), except for an occasional "AAF" listing in the January, February and March issues. This KEY covers the full series of both the "AAF" and the "AF" listings in Vols. 19-26.

AAF (Continued)	U. S. ARMY AIR FORCE:
AAF HRRL	Human Resources Laboratories, Bolling Air Force Base, Washington, D. C.:
AAF HRRL MR	Memorandum Report
AAF HRRL R	Report
AAF M	Manual
AAF MCREOC	Aircraft Radiation Laboratory, Electronic Subdivision - Memorandum Report
AAF OAR TR	Office of Air Research, Wright-Patterson Air Force Base, Dayton, Ohio - Technical Report
AAF PTRC	Personnel and Training Research Center, Lowry Air Force Base, Colorado:
AAF PTRC TN	Technical Note
AAF PTRC TR	Technical Report
AAF RADC	Rome Air Development Center, Griffiss Air Force Base, Rome, New York:
AAF RADC TN	Technical Note
AAF RADC TR	Technical Report
AAF SAM	School of Aviation Medicine, Randolph Field, Texas:
AAF SAM Proj	Project Report
AAF SAM R	Report
AAF SL	Supplies Listing (USAF Catalog)
AAF T-2	Air Documents Division - Intelligence (T-2), Air Materiel Command, Wright Field, Dayton,O.:
AAF T-2T/	Translations
AAF T-2 SR Re	Summary Report - Research
AAF TN	Engineering Division (ATSC) - Technical Note
AAF TO	Technical Order (Parts Catalog)
AAF TR	Technical Report
AAF TSEAA	Aero-Medical Laboratory - Report
AAF TSEAA MR	Memorandum Report -- see also AAF ENG; AAF TSEAC MR; AAF TSEAM MR
AAF TSEAC	Aircraft Laboratory - Report
AAF TSEAC MR	Memorandum Report -- see also AAF ENG; AAF TSEAA MR; AAF TSEAM MR
AAF TSEAM	Materials Laboratory - Report
AAF TSEAM MR	Memorandum Report -- see also AAF ENG; AAF TSEAA MR; AAF TSEAC MR
AAF TSEPE	Equipment Laboratory - Report
AAF TSEPL	Engineering Plans Division -- Report
AAF WADC	Wright Air Development Center, Wright-Patterson Air Force Base, Dayton, Ohio:
AAF WADC TN	Technical Note:
AAF WADC TN WCRD	Wright Center Research and Development
AAF WADC TR	Technical Report
AAF WCLC TN	Wright Air Development Center, Electronic Components Laboratory - Technical Note
AAF WCLP TN	Wright Air Development Center, Power Plant Laboratory - Technical Note
AAF WCRE TN	Wright Air Development Center, Electronic Components Laboratory - Technical Note
AAF WCSE MR	Weapons Systems Engineering, Climatic Section - Memorandum Report
AAF WCT TN	Wright Air Development Center, Directorate of Flight and All-Weather Testing - Technical Note
AAF WSM	Air Weather Service Memorandum
ABL	ALLEGHANY BALLISTICS LABORATORY, CUMBERLAND, MARYLAND (Reports include letter and number)
ABL SR	Special Report
ACM	Association for Computing Machinery
ACR	Joint Army-Navy-Air Force Conference Report
AD	ASTIA Document (Armed Services Technical Information Agency, Library of Congress)
ADTIC Publications	Arctic, Desert, Tropic Information Center. Air University, Research Studies Institute, Maxwell Air Force Base, Alabama
AEPG TR	Army Electrical Proving Ground, Engineering and Technical Department, Radio Communications Division, Radio Systems Branch, Fort Huachuca, Arizona - Technical Report
AF	U. S. AIR FORCE (Former abbreviation was AAF -- see footnote, page (PB) Key - 1)
AF AC	Armament Center, Eglin Air Force Base, Florida:
AF AC TM	Technical Memorandum
AF AC TN	Technical Note
AF AC TR	Technical Report
AF AEDC	Arnold Engineering Development Center, Tullahoma, Tennessee:
AF AEDC TN	Technical Note
AF AEDC TR	Technical Report
AF ARDTIC	Arctic Regions, Desert, Tropic Information Center, Air University, Research Studies Institute, Maxwell Air Force Base, Alabama
AF AWS	Air Weather Service, Andrews Air Force Base, Washington, D. C.:
AF AWS M	Memorandum
AF AWS TR	Technical Report
AF CRC	Cambridge Research Center, Cambridge, Massachusetts:
AF CRC M	Memorandum
AF CRC TN	Technical Note
AF CRC TR	Technical Report

AF (Continued)	U. S. AIR FORCE:
AF CRL (letter & no.)	Cambridge Research Laboratories, Cambridge, Massachusetts - Report
AF FTC TN	Flight Test Center, Edwards Air Force Base, California - Technical Note
AF GRD	Geophysics Research Directorate, Cambridge Research Center, Cambridge, Massachusetts:
AF GRD P	Report on Conference Proceedings
AF GRD RP	Report on Conference Proceedings
AG GRD SG	Survey in Geophysics
AF HADC	Holloman Air Development Center, Holloman Air Force Base, New Mexico:
AF HADC TN	Technical Note
AF HADC TR	Technical Report
AF HRRC	Human Resources Research Center, Lackland Air Force Base, San Antonio, Texas:
AF HRRC RB	Research Bulletin
AF HRRC TR	Technical Report
AF HRRI	Human Resources Research Institute, Maxwell Air Force Base, Alabama:
AF HRRI RM	Research Memorandum
AF M	Manual
AF MTC	Missile Test Center, Patrick Air Force Base, Florida:
AF MTC TN	Technical Note
AF MTC TR	Technical Report
AF OSR	Office of Scientific Research:
AF OSR TN	Technical Note
AF OSR TR	Technical Report
AF PTRC	Personnel and Training Research Center, Lowry Air Force Base, Colorado:
AF PTRC TN	Technical Note
AF PTRC TR	Technical Report
AF RADC	Rome Air Development Center, Griffiss Air Force Base, Rome, New York:
AF RADC TN	Technical Note
AF RADC TR	Technical Report
AF SAN	School of Aviation Medicine, Randolph Field, Texas:
AF SAM Proj	Project Report
AF SAM R	Report
AF T-2	Air Documents Division - Intelligence (T-2), Air Material Command, Wright Field, Dayton, O:
AF T-2 T/	Translation
AF TO	Technical Order (Parts Catalog)
AF TR	Technical Report
AF TSEAA	Aero-Medical Laboratory - Report
AF TSEAA MR	Memorandum Report -- see also AF ENG; AF TSEAC MR; AF TSEAM MR
AF TSEAC	Aircraft Laboratory - Report
AF TSEAC MR	Memorandum Report -- see also AF ENG; AF TSEAA MR; AF TSEAM MR
AF TSEAM	Materials Laboratory -- Report
AF TSEAM MR	Memorandum Report -- see also AF ENG; AF TSEAA MR; AF TSEAC MR
AF WADC	Wright Air Development Center, Wright-Patterson Air Force Base, Dayton, Ohio:
AF WADC TN	Technical Note:
AF WADC TN WCRD	Wright Center Research and Development
AF WADC TR	Technical Report
AF WCLC TN	Wright Air Development Center, Electronic Components Laboratory - Technical Note
AF WCLP TN	Wright Air Development Center, Power Plant Laboratory - Technical Note
AF WCRE TN	Wright Air Development Center, Electronic Components Laboratory - Technical Note
AF WCSE MR	Weapons Systems Engineering, Climatic Section - Memorandum Report
AF WCT TN	Wright Air Development Center, Directorate of Flight and All-Weather Testing - Technical Note
AF WSM	Air Weather Service Memorandum
AFSWP	Armed Forces Special Weapons Project
AG	Advisory Group for Aeronautical Research and Development
AGARDograph	Advisory Group for Aeronautical Research and Development - Report
AIC	U. S. Department of Agricultural and Industrial Chemistry - Publications
AIE	American Institute of Electrical Engineers Committee on Computing Devices
AIL	See CUN AIL; NAES AIL
AIR	American Institute for Research, Pittsburgh, Pennsylvania
AM	GT. BRIT. AIR MINISTRY
AM AP	See Gt. Brit., Air Ministry
AM MO	See Gr. Brit., Air Ministry
AMC E	U. S. Air Materials Command - Excerpt Report
AMG	Applied Mathematics Group, Columbia University, New York, N. Y.
AMINCO	American Instrument Company, Silver Spring, Maryland
AMRL R	U. S. Army Medical Research Laboratory, Fort Knox, Kentucky - Report
AN (no.)	Aeronautical Board - Army-Navy Aeronautical Drawings (Numbered from 1 to 10,000)
AN (letter)	Aeronautical Board - Army-Navy Aeronautical Specifications (Lettered from A to ZZ)
AN AB	Army-Navy Aeronautical Bulletins

APG	ABERDEEN PROVING GROUND, ABERDEEN, MARYLAND:
APG BRL	Ballistics Research Laboratory:
APG BRL M	Memorandum
APG BRL R	Report
APG BRL TN	Technical Note
APG BRL TR	Technical Report
APG LSD	Laboratory Service Division - Report
APGC Proj	U. S. Air Force, Air Proving Ground Command, Eglin Air Force Base, Florida
ARC	See GT. BRIT., Min of Supply
ARF Proj	Armour Research Foundation, Illinois Institute of Technology, Chicago, Ill. - Project Report
ARS	Agricultural Research Service, U. S. Department of Agriculture, Washington, D. C.
ASESA	U. S. Armed Services Electro-Standards Agency, Fort Monmouth, New Jersey
ASF	U. S. ARMED SERVICE FORCES:
ASF Cat ENG	Catalogs - Engineer Supplies
ASF Cat ORD	Catalogs - Ordnance Department
ASTIA	Armed Services Technical Information Agency, Library of Congress, Washington 25, D. C.
ATI	Air Technical Index (An ASTIA Listing)
ATR/T	See GT. BRIT.
ATSC	Air Technical Service Command
AUS	AUSTRALIA:
AUS CSIR	Commonwealth Scientific and Industrial Research:
AUS CSIR BR	Division of Building Research:
AUS CSIR BR TP	Technical Paper
AUS CSIR MP	Division of Meteorological Physics:
AUS CSIR MP TP	Technical Paper
AUS CSIR NSL	National Standards Laboratory:
AUS CSIR NSL TP	Technical Paper
AUS CSIR WTRL	Wool Textile Research Laboratories:
AUS CSIR WTRL TP	Technical Paper
AWS M	Air Weather Service, U. S. Air Force, Andrews Air Force Base, Washington, D. C.
BIOS	BRITISH INTELLIGENCE OBJECTIVE SUB-COMMITTEE:
BIOS DOCS	Documents (See also Micro BIOS DOCS)
BIOS FD	Foreign Documents (See also Micro BIOS FD)
BIOS FR	Final Report
BIOS M	Miscellaneous Report
BIOS OR	Overall Report
BLS	U. S. BUREAU OF LABOR STATISTICS, WASHINGTON, D. C.:
BLS B	Bulletin
BLS R	Report
BM	BUREAU OF MINES, U. S. DEPARTMENT OF THE INTERIOR, WASHINGTON, D. C.:
BM IC	Information Circular
BM RI	Research and Information Division - Report
BMI	BATTELLE MEMORIAL INSTITUTE, COLUMBUS, OHIO:
BMI TML R	Titanium Metallurgical Laboratory - Report
BRAB CR	Building Research Advisory Board, National Academy of Sciences - Conference Report
BRD	See GT. BRIT., DSIR
BTR	Bibliography of Technical Reports (The old title for U. S. Government Research Reports)
C EES B	University of Connecticut - Engineering Experiment Station, Storrs, Conn. - Bulletin
CAA	U. S. CIVIL AERONAUTICS ADMINISTRATION, WASHINGTON, D. C.
CAA TDN	Technical Development Division Notes
CAA TDR	Technical Development Division Reports
CAL	CORNELL AERONAUTICAL LABORATORY, BUFFALO, NEW YORK:
CAL OG	Report (Reports include letters and numbers)
CAL TM	Technical Memorandum
CC	U. S. CHEMICAL CORPS, ARMY CHEMICAL CENTER, MARYLAND:
CC CRL	Chemical and Radiological Laboratories:
CC CRL IR	Interim Report
CC CRL R	Report
CC MD	Medical Division:
CC MD RR	Research Report
CC MD SR	Special Report
CC ML	Medical Laboratory:
CC ML CR	Chemical Report
CC ML RR	Research Report

CER (no.)	Civil Engineering Report, Colorado Agricultural and Mechanical College, Fort Collins, Colorado
CHABA	Committee on Hearing and Bio-Acoustics, Armed Forces, National Research Council
CIT	CALIFORNIA INSTITUTE OF TECHNOLOGY, PASADENA, CALIFORNIA:
CIT GAL	Guggenheim Aeronautical Laboratory:
CIT GAL M	Memorandum
CIT GAL TR	Technical Report
CIT HL	Hydrodynamics Laboratory:
CIT HL (no.)	Report
CIT JPL	Jet Propulsion Laboratory:
CIT JPL M	Memorandum
CM	(Unidentified)
CMR	Committee on Medical Research (U. S. Office of Scientific Research and Development)
CU	Chicago University, Chicago, Illinois
CU IER Series (no.)	University of California - Institute of Electronics Research - Report (Series no. and Issue no.)
CUN	COLUMBIA UNIVERSITY, NEW YORK, N. Y.:
CUN AIL	Airborne Instruments Laboratory - Reports
CUN ERL TR	Electronics Research Laboratory - Technical Report
CUN LGO	Lamont Geological Observatory, Palisades, N. Y.:
CUN LGO TR	Technical Report
CUN LGO TRM	Technical Report on Meteorology
CUN LGO TRS	Technical Report on Submarine Geology
CWS	U. S. CHEMICAL WARFARE SERVICE:
CWS TC IR	Technical Command - Informal Report
DA	Dunlap and Associates, Inc., Stamford, Connecticut
DIC	Division of Industrial Cooperation, Massachusetts Institute of Technology, Cambridge, Mass.:
DIC R	Report (See also MIT DIC R)
DRB ES S	Defense Research Board - Experimental Station, Suffield, Alberta - Suffield Report
DSIR	See GT. BRIT.
DTD MS	See GT. BRIT., Min. of Supply
DWTMB	DWIGHT W. TAYLOR MODEL BASIN, WASHINGTON, D. C.
DWTMB (no.)	Report
DWTMB R	R Reports
EACD	EDGEWOOD ARSENAL, MARYLAND
EACD (no.)	Chemical Division - Report
EATR	Technical Report
EEIS	Enemy Equipment Intelligence Service (numbered and unnumbered reports)
ENASR	Engineering Agency, Army Chemical Center, Md. - Special Report
ENG	U. S. CORPS OF ENGINEERS:
ENG BEB	Beach Erosion Board:
ENG BEB TM	Technical Memorandum
ENG BEB TR	Technical Report
ERDL R	Engineer Research and Development Laboratories - Report
EXP TM	Experiment Incorporated, Richmond, Va. - Technical Memorandum
FEES	UNIVERSITY OF FLORIDA, ENGINEERING EXPERIMENT STATION, GAINESVILLE, FLORIDA:
FEES TP	Technical Paper
FALR	FRANKFORD ARSENAL (ORDNANCE) LABORATORY, PHILADELPHIA, PENNSYLVANIA:
FALR (no.)	Report
FALR R	R Series
FC	See GT. BRIt.
FFA	Flytekniska Försöksanstalten (FFA), Meddelande no. (Aeronautical Research Institute of Sweden, Report)
FIAT	FIELD INTELLIGENCE AGENCY. TECHNICAL
FIAT FR	Final Report
FIAT Micro Reel (no.)	Microfilm Reel (See also Micro FIAT Reel no.)
Fire B	See GT. BRIT., DSIR
FPL	FOREST PRODUCTS LABORATORY:
FPL Proj	Project Reports
FPL R	Report
FRB	See GT. BRIT.
FRP	See GT. BRIT.
FSU OI	Florida State University - Oceanographic Institute, Tallahassee, Florida - Report (letter & no.)

G EES	GEORGIA INSTITUTE OF TECHNOLOGY. STATE ENGINEERING EXPERIMENT STATION, ATLANTA, GEORGIA:
G EES B	Bulletin
G EES R	Report
GDAM	GRADUATE DIVISION OF APPLIED MATHEMATICS. BROWN UNIVERSITY. PROVIDENCE, R.I.:
	Translations and Reports
GDAM TR	Technical Report
GDC	German Document Center, GT. BRITAIN (See also Micro GDC)
GE	GENERAL ELECTRIC COMPANY
GE RL	Research Laboratory - Report
GP(no.)	German Patent
GPA (no.)	German Patent Application
GPB PA	U. S. Government Patents Board - Patent Abstracts
GT. BRIT.	GT. BRITAIN:
AM	Air Ministry:
AM AP	Air Publications
AM MO	Meteorological Office
ATR/T	Admiralty - Department of Scientific Research and Experiment - Air Technical Report - Translation
BIOS	British Intelligence Objective Sub-Committee:
BIOS DOCS	Documents (See also Micro BIOS DOCS)
BIOS FD	Foreign Documents (See also Micro BIOS FD)
BIOS FR	Final Report
BIOS M	Miscellaneous Report
BIOS OR	Overall Report
DSIR	Department of Scientific and Industrial Research:
DSIR BRB	Building Research Bulletin
DSIR BRD	Building Research (Station) Digest
DSIR FI	Food Investigation:
DSIR FI L	Leaflet
DSIR FI SR	Special Report
DSIR FI TP	Technical Paper
DSIR Fire TP	Fire (Research) - Technical Paper
DSIR FPR	Forest Products Research Laboratory:
DSIR FPR B	Bulletin
DSIR FPR L	Leaflets
DSIR FR TP	Fuel Research - Technical Paper
DSIR NB	National Building Studies:
DSIR NB B	Bulletin
DSIR NB SR	Special Report
DSIR NB TP	Technical Paper
DSIR PWBS	Post War Building Studies
DSIR Rad R SR	Radio Research - Special Report
DSIR RR	Road Research:
DSIR RR TP	Technical Paper
DSIR RRL RN	Road Research Laboratory - Road Note
DSIR SP	Sponsored Research - Report
FC	Forestry Commission:
FC FR	Forest Record
MAF	Ministry of Agriculture and Fisheries
MFP TM	Ministry of Fuel and Power - Technical Memorandum
Min. of Food	Ministry of Food
MLNS	Ministry of Labor and National Service, Factory Department
MLNS WP	Welfare Pamphlet
Min. of Supply	Ministry of Supply:
AERE	Atomic Energy Research Establishment:
AERE C/M	Chemistry Memorandum
AERE C/R	Chemistry Report
AERE CE/M	Chemical Engineering Memorandum
AERE CE/R	Chemical Engineering Report
AERE E/R	Engineering Division Report
AERE ED/R	Engineering Division Report
AERE EL/L	Electronics Laboratory Lecture
AERE EL/M	Electronics Laboratory Memorandum
AERE EL/R	Electronics Laboratory Report
AERE G/M	General Physics Memorandum
AERE G/R	General Physics Report
AERE GP/M	General Physics Memorandum
AERE GP/R	General Physics Report

GT. BRIT. (Continued)	GT. BRITAIN:
Min. of Supply	Ministry of Supply: (Continued)
AERE (Cont'd)	Atomic Energy Research Establishment:
AERE HP/R	Health Physics Report
AERE I/M	Isotopes Memorandum
AERE I/R	Isotopes Report
AERE Inf/Bib	Information Bibliography
AERE Lib/M	Library Memorandum
AERE Lib/Trans	Library Translation
AERE M/M	Metallurgical Memorandum
AERE M/R	Metallurgical Report
AERE Med/R	Medical Report (This abbreviation is sometimes written MED/R)
AERE N/M	Nuclear Memorandum
AERE N/R	Nuclear Report
AERE NP/R	Nuclear Physics Report
AERE R/M	Reactor Memorandum
AERE R/L	Reactor Lecture
AERE RP/M	Reactor Physics Memorandum
AERE RP/R	Reactor Physics Report
AERE RS/L	(Unidentified)
AERE R/R	Reactor Research Report
AERE T/M	Technical Memorandum
AERE T/R	Technical Report
AERE XR	Extra-mural Research Division
ARC	Aeronautical Research Council:
ARC CP	Current Paper
ARC RM	Reports and Memoranda
ARC TR	Technical Reports
RAE	Royal Aircraft Establishment, Farnborough, England
RAE TN	Technical Notes:
RAE TN Aero	Aeronautics
RAE TN Instrumentation	Instrumentation
RAE TN Struc	Structures
RCC	Radio-Chemical Centre, Amersham, Bucks, England
MOW	Ministry of Works:
MOW AL	Advisory Leaflet
MOW EM	Economy Memorandum
MOW SEB	Steel Economy Bulletin
MRC	Medical Research Council:
MRC IHRB R	Industrial Health Research Board - Reports
MRC SR	Special Reports
MS	Ministry of Supply:
MS DTD	Department of Tank Design - Material Specifications
NPL	National Physical Laboratory:
NPL NAS	National Association of Standards
GWU	GEORGE WASHINGTON UNIVERSITY, WASHINGTON, D. C.
GWU HRRO	Human Resources Research Office:
GWU HRRO RB	Research Bulletin
GWU HRRO SR	Survey Report
GWU HRRO TR	Technical Report
H. O. (no.)	U. S. Hydrographic Office (U. S. Navy), Washington, D. C. - Report
HRB	U. S. HIGHWAY RESEARCH BOARD:
HRB B	Bibliography
HRB Bul	Bulletin
HRB CRP	Current Road Problems
HRB RR	Research Report
HRB SR	Special Report
HU	HARVARD UNIVERSITY, CAMBRIDGE, MASSACHUSETTS:
HU ARL TM	Acoustics Research Laboratory - Technical Memoranda
HU BHMO MRS	Blue Hill Meteorological Observatory, Milton, Mass. - Meteorological Radar Studies
HU BL	Bell Laboratories Report
HU CL	Cruft Laboratory:
HU CL Q SR	Quarterly Scientific Report
HU CL SR	Scientific Report
HU CL TM	Technical Memorandum
HU CL TR	Technical Report
HU HCO SR	Harvard College Observatory - Solar Report

ILU	UNIVERSITY OF ILLINOIS, URBANA, ILLINOIS:
ILU B	Bulletin
ILU CES SR	Civil Engineering Section - Scientific Report
ILU DCE	Department of Ceramic Engineering - Report
ILU EES	Engineering Experiment Station:
ILU EES B	Bulletin
ILU EES M	Memorandum
ILU EES TN	Technical Note
ILU EES TR	Technical Report:
ILU EES TR CML	Report under Contract No. DA-18-064-CML-445
IND S-Q (no.)	Indian Synthesis, Quarterly Report (no.) (University of Delaware, Newark, Delaware)
ITL	Industrial Test Laboratory, U. S. Philadelphia Naval Shipyard, Philadelphia, Pennsylvania
J. I. R. P. (no.)	Juneau Ice Research Paper - Report
JAN	Joint Army-Navy Specifications (Includes A, C, G, K, P, S, W Series)
JHU	Johns Hopkins University, Baltimore, Maryland
K	KANSAS STATE COLLEGE, MANHATTAN, KANSAS:
K EES	Engineering Experiment Station:
K EES B	Bulletin
K EES C	Circular
KE	UNIVERSITY OF KENTUCKY, LEXINGTON, KENTUCKY:
KE EES B	Engineering Experiment Station - Bulletin
KTH AERO TN	Kungl. Tekniska Högskolan - Institute för Flytehnik. Sweden - Technical Notes (Sweden. Royal Institute of Technology. Division of Aeronautics. Technical Notes)
L	LOUISIANA STATE UNIVERSITY AND AGRICULTURAL AND MECHANICAL COLLEGE, BATON ROUGE, LOUISIANA:
L EES B	Engineering Experiment Station - Bulletin
MAF	See GT. BRIT;
MC SD	Materials Catalog (no.) - Scrap Department (U. S. Army, Navy, and Air Force)
MD FRL	Medical Department (U. S. Army) - Field Research Laboratory
MFP	See GT. BRIT.
Micro	MICROFILMS:
Micro BIOS	British Intelligence Objective Sub-Committee:
Micro BIOS DOCS	Documents (See also BIOS DOCS)
Micro BIOS FD	Foreign Documents (See also BIOS FD)
Micro FIAT Reel (no.)	Field Intelligence Agency. Technical - Reel no.
Micro GDC	Gt. Britain, German Document Center
Micro NAVSHIPS	U. S. Navy, Bureau of Ships
Micro TOM	Technical Oil Mission
Micro ZWB FB	Zentrale für Wissenschaftliches Berichtwesen uber Luftfanrtforschung. Forschungbericht. (See also ZWB FB)
Micro ZWB UM	Zentrale für Wissenschaftliches Berichtwesen uber Luftfanrtforschung. Untersuchungen und Mitteilungen. (See also ZWB UM)
MIL	MILITARY
MIL E	Specifications in Electronics
MIL STD	Standards (U. S. Bureau of Ships)
Min. of Food	See GT. BRIT.
MIT	MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MASSACHUSETTS:
MIT ASRL TR	Aeroelastic and Structures Research Laboratory - Technical Report
MIT CL TR	Chemistry Laboratory - Technical Report
MIT CMMC TR	Committee on Machine Methods of Computation - Technical Report
MIT DCL	Digital Computer Laboratory - Reports (Include letter and number)
MIT DIC	Division of Industrial Cooperation:
MIT DIC R	Report
MIT DIC TR	Technical Report
MIT ERL TR	Electronics Research Laboratory - Technical Report
MIT HL TR	Hydrodynamics Laboratory - Technical Report
MIT LIR TR	Laboratory of Insulation Research - Technical Report

MIT (Continued)	MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MASSACHUSETTS:
MIT LNS TR	Laboratory of Nuclear Science - Technical Report
MIT Met	Department of Meteorology:
MIT Met SR	Scientific Report
MIT Met TR	Technical Report
MIT NSL WTR	Naval Supersonic Laboratory - Wind-Tunnel Report
MIT Rad Lab	Radiation Laboratory - Reports (Numbered and lettered reports. Radome Bulletins are numbered as 483 in this series).
MIT Rad Lab 483	Radiation Laboratory - Radome Bulletins
MIT RLE TR	Research Laboratory of Electronics - Technical Report
MIT SL	Servomechanisms Laboratory:
MIT SL ER	Engineering Report
MIT SL M	Memorandum
MIT SL R	Report
MIT SL TR	Technical Report
MIT SMI TR	Solid-State and Molecular Theory Groups - Technical Report
ML	Marine Laboratory, University of Miami, Coral Gables, Florida
MLNS	See GT. BRIT.
MMAB	Minerals and Metals Advisory Board, National Research Council, Division of Engineering and Industrial Research, Washington, D. C.
MRPD	Medical Research and Practice Division, U. S. Office of Scientific Research and Development
MOW	See GT. BRIT.
MRC	See GT. BRIT.
MS	See GT. BRIT.
MTAI	Minnesota Teacher Attitude Inventory
MU	UNIVERSITY OF MICHIGAN, ANN ARBOR, MICHIGAN:
MU ERI	Engineering Research Institute:
MU ERI AFSWP	Armed Forces Special Weapons Project - Report
MU ERI TR	Technical Report
MW	McGill University, MacDonald Physics Laboratory, Montreal, Quebec, Canada "Stormy Weather" Research Group, Montreal, Canada - Report
NACA	NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS, WASHINGTON, D. C.:
NACA TM	Technical Memorandum
NACA TN	Technical Note
NADC EL	U. S. Naval Air Development Center - Aeronautical Electronic and Electrical Laboratory, Johnsville, Pennsylvania
NAEC	NATIONAL AERONAUTICAL ESTABLISHMENT, CANADA
NAEC LR	Laboratory Report
NAEC R	Report
NAES AIL	Naval Air Experiment Station (U. S.) - Aeronautical Instruments Laboratory - Report
NAF IDS	Naval Aircraft Factory, Philadelphia, Pennsylvania - Instruments Development Section - Report
NAM	NAVAL AIR MATERIALS CENTER (U.S.), PHILADELPHIA, PENNSYLVANIA:
NAM AML	Aeronautical Materials Laboratory:
NAM AML AE	Air Experiment Station
NATC	NAVAL AIR TEST CENTER (U. S.), PATUXENT RIVER, MARYLAND:
NATC ET	Electronic Test Division
NATC Proj EL	Electronic Project
NATC R	Report
NAV	U. S. NAVY:
NAV AEL	Aeronautical Engine Laboratory, Navy Air Materials Center, Philadelphia, Pa.
NAV EES	Engineering Experiment Station, Annapolis, Maryland
NAV EES B	Bulletin
NAV MRL	Medical Research Laboratory, Naval Submarine Base, New London, Connecticut
NAVAER	U. S. NAVY. BUREAU OF AERONAUTICS:
NAVAER TD	Technical Document
NAVEXOS	U. S. Navy, Executive Office of the Secretary - Report
NAVORD	U. S. NAVY. BUREAU OF ORDNANCE: Reports. (Explosives Research Memoranda (NAVORD ER Memo), Explosives Research Reports (NAVORD ER) were at one time independent series. Recently reports are numbered in the NAVORD report series, some of them also retaining numbers continuing the old series).
NAVORD OD	Ordnance Data
NAVORD OS TD	Ordnance Standards - Test Data
NAVPERS	U. S. BUREAU OF NAVAL PERSONNEL:
NAVPERS (no.)	Report
NAVPERS RR	Research Report
NAVPERS TB	Technical Bulletin

NAVSANDA (no.)	U. S. Navy, Bureau of Supplies and Accounts - Specifications
NAVSHIPS	U. S. NAVY, BUREAU OF SHIPS: (See also Micro NAVSHIPS)
NAVSHIPS (no.)	Reports
NAVSHIPS Micro Reel	Microfilm Reel (See also Micro NAVSHIPS)
NAVSHIPS Prob	Problems
NAVSHIPS SSC	Ships Structural Committee
NAVSHIPS T	Research Branch - Translation Series Reports
NB	See GT. BRIT.
NBS	U. S. NATIONAL BUREAU OF STANDARDS:
NBS (no.)	Report
NBS Proj	Project Report
NCEREL	U. S. NAVAL CIVIL ENGINEERING RESEARCH AND EVALUATION LABORATORY, PORT HUENEME, CALIFORNIA
NCEREL M	Technical Memorandum
NCEREL R	Technical Report
NDRC	NATIONAL DEFENSE RESEARCH COMMITTEE, WASHINGTON, D. C.: (See also OSRD)
NDRC (Div. no.)	Report
NDRC (Div. letter)	Report (Includes reports of Division A - D)
NDRC AOM	Armor and Ordnance Memoranda
NDRC Memo	Memoranda Series
NELS R	U. S. Navy Electronics Laboratory, San Diego, California - Report
NEVIS	Nevis Cyclotron Laboratory, Columbia University
NJCRS (no.)	New Jersey Ceramic Research Station (Rutgers University) - Report
NM Proj (no.)	See NMRI Proj (no.) R (no.)
NMRI Proj (no.) R (no.)	Naval Medical Research Institute, National Naval Medical Center, Bethesda, Maryland. Project (no.) Report (no.) (Includes Projects of Naval School of Aviation, Maryland, and Projects of the U. S. Navy, Medical Research Laboratory, Naval Submarine Base, New London, Connecticut)
NOL	NAVAL ORDNANCE LABORATORY, WASHINGTON, D. C.:
NOL ARR	Aeroballistic Research Report (Naval Ordnance Laboratory, White Oak, Maryland)
NOL CR	Computer Components Division, Corona, California - Report
NOL M	Memorandum
NOL Proj	Project
NOL R	Report
NOTS	U. S. NAVAL ORDNANCE TEST STATION, INYOKERN, CALIFORNIA:
NOTS (no.)	Report
NOTS TM	Technical Memorandum
NP (no.)	Neuropsychiatry Reports, Committee on Medical Research - Report
NPF	U. S. NAVAL POWDER FACTORY, RESEARCH & DEVELOPMENT DEPARTMENT, INDIAN HEAD, MARYLAND
NPF MR	Memorandum Report
NPF P	Powders Report
NPF TR	Technical Report
NPL/Aero (no.)	See GT. BRIT.
NRC	U. S. NATIONAL RESEARCH COUNCIL, WASHINGTON, D. C.:
NRC CBCC	Chemical-Biological Coordination Center
NRC NSS	Nuclear Science Series
NRCC	NATIONAL RESEARCH COUNCIL OF CANADA:
NRCC (no.)	Report
NRCC DBR	Division of Building Research
NRCC ERA	Radio and Electrical Engineering Division (ERA unidentified)
NRCC ERB	Radio and Electrical Engineering Division (ERB unidentified)
NRCC ME	Division of Mechanical Engineering
NRCC MT	Division of Mechanical Engineering
NRL	U. S. NAVAL RESEARCH LABORATORY, WASHINGTON, D. C.:
NRL (letter)	Reports (Include series C, E, H, M, O, P, R, Ra, S, V)
NRL Prob	Problem
NRL MR	Memorandum Report
NSF-tr	National Science Foundation - Translation
NYU	NEW YORK UNIVERSITY, NEW YORK, N. Y.:
NYU IMM	Institute of Mathematical Sciences:
NYU IMM EM	Division of Electromagnetic Research
NYU RR (letter and no.)	Research Report
O EES	Oregon State College - Engineering Experiment Station, Corvallis, Oregon
OEEC TAR	Organisation for European Economic Cooperation, Paris, France - Technical Assistance Report (Available from OEEC, Publications Office, 2002 P Street, N. W., Washington 6, D. C.)

ONR — U. S. OFFICE OF NAVAL RESEARCH:
ONR R — Report
ONR RM — Research Memorandum
ONR TR — Technical Report
OORR — Office of Ordnance Research Report, U. S. Ordnance Corps, Durham, N. C.
ORD — ORDNANCE DEPARTMENT (U. S. ARMY):
ORD M — Manual
ORD OOR TM — Office of Ordnance Research - Technical Memorandum
ORD P — P Reports (Not further identified)
ORDC — U. S. Office of Research and Development Command: (See also OSR)
ORDD R TR (no.) — U. S. War Department, Office of the Chief of Ordnance, Research and Development Division, Suboffice Rocket, Fort Bliss, Texas - Technical Report

OSR — U. S. OFFICE OF SCIENTIFIC RESEARCH: (See also ORDC)
OSR Proj — Project
OSR TN — Technical Note
OSR TR — Technical Report
OSRD — U. S. OFFICE OF SCIENTIFIC RESEARCH AND DEVELOPMENT, WASHINGTON, D. C.:
OSRD (no.) — Report
OSRD TN — Technical Note
OSURF — OHIO STATE UNIVERSITY RESEARCH FOUNDATION, COLUMBUS, OHIO:
OSURF Proj — Project
OSURF TP — Technical Paper
OSURF TR — Technical Report
OTS — OFFICE OF TECHNICAL SERVICES, U. S. DEPARTMENT OF COMMERCE, WASHINGTON, D. C.
OTS FB — Film Bibliography
OTS IR — Informal Report
OTS SIF — Selected Industrial Films

PA — PICATINNY ARSENAL, DOVER, NEW JERSEY:
PA TM — Technical Memorandum
PA TR — Technical Report
PB (no.) — Publication Board Reports (Listed in U. S. Government Research Reports -- see USGRR)
PEL — Technical Advisory Panel on Electronics, U. S. Department of Defense
PEU MSEE — University of Pennsylvania - Moore School of Electrical Engineering, Philadelphia - Reports
PIB — POLYTECHNIC INSTITUTE OF BROOKLYN:
PIB (no.) — Reports (numbered)
PIB AL — Aeronautical Laboratory (Aeronautical Engineering and Applied Mechanics)
PIB (letter) — Reports (lettered)
PIC — Photographic Interpretation Center, U. S. Naval Receiving Station, Washington, D. C.
PNR — Psycho Navy Research, Psycho-Acoustic Laboratory, Harvard University - Report
PRU — Program Research Unit, Institute for Cooperative Research, Johns Hopkins University, Baltimore, Maryland

PSC — PENNSYLVANIA STATE COLLEGE, STATE COLLEGE, PENNSYLVANIA:
PSC ER TP — Department of Engineering Research - Technical Paper
PSC IRL SR — Ionosphere Research Laboratory - Special Report
PSC IRL TR — Ionosphere Research Laboratory - Technical Report
PSC PRL — Petroleum Refining Laboratory
PSC SMI TR — School of Mineral Industries - Technical Report
PU — PRINCETON UNIVERSITY, PRINCETON, NEW JERSEY:
PU AEL R — Aeronautical Engineering Laboratory - Reports
PU FRC TN — James Forrestal Research Center - Technical Note
PU PL TR — Plastics Laboratory - Technical Report
PU PPL TR — Palmer Physical Laboratory - Technical Report

QMC — U. S. QUARTERMASTER CORPS:
QMC CPL — Chemicals and Plastics Laboratories, Philadelphia Quartermaster Depot, Philadelphia, Pa.
QMC EP — Environmental Protection Division
QMC EP MR — Memorandum Report
QMC EP TR — Technical Report
QMC EPS — Environmental Protection Series - Report
QMC FCI BS — Food and Container Institute - Bibliographic Series (Library Branch, Chicago, Illinois)
QMC LSR — Leather Series Report
QMC MSR — Microbiological Series Report
QMC TL — Technical Library
QMC TL BS (no.) — Bibliographic Series
QMC TSR (no.) — Textile Series Report

RAE	See GT. BRIT., Min. of Supply
RCAF EPE	Royal Canadian Air Force - Central Experimental and Proving Establishment, Rockcliffe, Canada
RCAL	Radio Corporation of America Laboratory - Report
RCC	See GT. BRIT., Min. of Supply
RDB	U. S. RESEARCH AND DEVELOPMENT BOARD, WASHINGTON, D. C.
RDB GG	Committee on Geophysics and Geography
RDB HPT	Committee on Human Resources, Psychological Tests - Report
RDB HR	Committee on Human Resources:
RDB HR HML (no.)	Panel on Human Relations and Morale - Report
RDB HR HMP	Panel on Manpower
RDB HR HPS	Panel on Human Engineering and Psychophysiology - Report
RDB HR HTD	Panel on Training and Training Devices - Report
RDB PPT	Advisory Panel on Personnel and Training Research - Report
Rept.	Report
RI EES B	Rhode Island State College - Engineering Experiment Station, Kingston, R. I. - Bulletin
RIAL R (no.)	Rock Island Arsenal Laboratory, Rock Island, Illinois - Report
RL	Research Laboratory (General Electric Company)
RR	See GT. BRIT., DSIR
RSA TR	U. S. Redstone Arsenal, Huntsville, Alabama - Technical Report
RTP/T	Research Technical Publication (GT. BRITAIN) - Report
S.I.T. E.T.T.	Stevens Institute of Technology, Hoboken, N. J. - Experimental Tank Towing (See also SIT ETT)
S.U.R.I. EE	Syracuse University Research Institute, Electrical Engineering Department, Syracuse, N. Y.
SA	SPRINGFIELD ARMORY, SPRINGFIELD, MASS.:
SA MR	Memorandum Report
SA TR	Technical Report
SAAB TN	Svenska Aeroplan Aktiebalaget Linköping, Sweden - Technical Note
SASK	UNIVERSITY OF SASKATCHEWAN, SASKATOON, SASKATCHEWAN, CANADA:
SASK AR	Auroral Research
SCAP	SUPREME COMMANDER FOR THE ALLIED POWERS:
SCAP NRS	Natural Resources Section:
SCAP NRS PS	Preliminary Study
SCAP RI	Research and Information Division - Report
SCEL	U. S. SIGNAL CORPS ENGINEERING LABORATORIES:
SCEL ER	Engineering Reports (Include lettered and numbered reports)
SCEL TM	Technical Memoranda (Include lettered and numbered reports)
SCEL TR	Test Reports
SDC	SPECIAL DEVICES CENTER, PORT WASHINGTON, NEW YORK:
SDC TR	Technical Report
SIG	U. S. SIGNAL CORPS (ARMY):
SIG ERL DP	Photographic Center, Long Island, Pictorial Engineering and Research Laboratory, - Division Report DP
SIG IR	Intelligence Reports (Includes RAD; RCM; SRM Series)
SIG RPU TR	Radio Propagation Unit - Technical Report
SIM	Scientific Investigations in Micronesia
SIPRE	SNOW, ICE AND PERMAFROST ESTABLISHMENT (U. S. ARMY, CORPS OF ENGINEERS), WILMETTE, INDIANA:
SIPRE RP	Research Paper
SIT ETT	Stevens Institute of Technology, Hoboken, N. J. - Experimental Tank Towing (See also S.I.T. E.T.T.)
SP	Swiss Patent
SRI	STANFORD RESEARCH INSTITUTE, STANFORD, CALIFORNIA:
SRI Proj (no.)	Project
SRI TR	Technical Report
STS (no.)	Science Translation Series - Report
SU	STANFORD UNIVERSITY, STANFORD, CALIFORNIA
SU AMSL	Applied Mathematics and Statistics Laboratory:
SU AMSL TN	Technical Note
SU AMSL TR	Technical Report
SU DP TR	Department of Physics - Technical Report
SU ERL	Electronics Research Laboratory:
SU ERL TM	Technical Memorandum
SU ERL TR	Technical Report
SU HEPL	High-Energy Physics Laboratory
SU ME TR	Department of Mechanical Engineering - Technical Report
SU ML R	Microwave Laboratory - Report
SU RPL TR	Radio Propagation Laboratory - Technical Report
SUI	State University of Iowa, Iowa City, Iowa

T EES B	University of Tennessee - Engineering Experiment Station, Knoxville, Tenn. - Bulletin
TAS	Technical Advisory Service, U. S. Department of Commerce, Office of Technical Services Washington, D. C.
TED (no.) PEN	TED (unidentified) U. S. Naval Air Station - Pensacola, Florida
TM	Technical Manual
TOI	Technical Operations Incorporated, Arlington, Massachusetts
TOM Micro Reel	See Micro TOM
TU	UNIVERSITY OF TEXAS, AUSTIN, TEXAS:
TU DRL A	Defense Research Laboratory - Report
TU EERL	Electrical Engineering Research Laboratory - Report
TU EES	Engineering and Experiment Station:
TU EES B	Bulletin
TU EES RR	Research Report
U	Unclassified Report ("U" is a listing in Technical Information Pilot, published by Navy Research Section, Library of Congress, Washington 25, D. C.
UC	UNIVERSITY OF CALIFORNIA:
UC IER	Institute of Engineering Research, Berkeley, Calif. (Reports have series no. and issue no.)
UC IER ML TR	Microwave Laboratory - Technical Report
UC IER TR	Technical Report
UC SIO	Scripps Institution of Oceanography, La Jolla, California
UCLA PL	University of Southern California - Psychological Laboratory, Los Angeles, Calif. - Report
USGRR	U. S. Government Research Reports. A bibliography of reports resulting in most instances from Government or Government-sponsored research. Published monthly by the Office of Technical Services, U. S. Department of Commerce, Washington, D. C.
USNRDL TR	U. S. Naval Radiological Defense Laboratory - Technical Report
USC	University of Southern California - Psychological Laboratory, Los Angeles, California
UU ISRP TR	University of Utah - Institute for the Study of Rate Processes, Salt Lake City, Utah - Technical Report
V EES B	Virginia Polytechnic Institute, Blacksburg, Virginia - Engineering Experiment Station - Bulletin
VPI WRL B	Virginia Polytechnic Institute, Blacksburg, Virginia - Woods Research Laboratory - Bulletin
W EES B	University of Washington, Seattle, Washington - Bulletin
WAC	Wright Aeronautical Corporation, Patterson, New Jersey
WAL	WATERTOWN ARSENAL LABORATORY (U. S. ARMY), WATERTOWN, MASSACHUSETTS:
WAL R	Report
WAL RPL	Rodman Process Laboratory
WD	U. S. WAR DEPARTMENT:
WD AGO PRS	Adjutant General's Office - Personnel Research Station
WD FM	Field Manual
WD SB	Supply Bulletins
WD TB	Technical Bulletins:
WD TB ENG	Engineering
WD TM	Technical Manual
WERI Proj	Wayne Engineering Research Institute, Wayne University, Detroit, Michigan - Project
WES	U. S. WATERWAYS EXPERIMENT STATION, VICKSBURG, MISSISSIPPI:
WES MP	Memorandum Paper
WES TM	Technical Memorandum
WHOI	Woods Hole Oceanographic Institution, Woods Hole, Massachusetts - Report
WIS-ONR	University of Wisconsin - Naval Research Laboratory, Madison, Wisconsin
WMC	War Metallurgy Committee, Research Reports (Include M and W Series)
WU OR	University of Washington, Seattle, Washington - Oceanographic Research - Report
ZWB	ZENTRALE FÜR WISSENSCHAFTLICHES BERICHTWESEN ÜBER LUFTFAHRTFORSCHUNG:
ZWB FB	Forschungsbericht See also Micro ZWB FB
ZWB UM	Untersuchungen und Mitteilungen See also Micro ZWB UM

SECTION 2 - AEC REPORTS

KEY TO ABBREVIATIONS

USGRR, Vols. 19 - 26

(January 1953 - December 1956)

The following list of abbreviations include: (1) the abstract journals published by AEC; (2) codes used by AEC Operations Offices and Divisions; (3) the more common codes used by contractors since the beginning of the atomic energy project; and (4) codes assigned to AEC reports by Technical Information Service Extension under a variety of conditions.

A	A file series formerly assigned to topical reports (Assigning Agency: Manhattan Engineer District and AEC)
ACCO	American Cyanamid Company, Winchester, Massachusetts
ACRH	Argonne Cancer Research Hospital, Chicago, Illinois
ADD	Abstracts of Declassified Documents, a journal published by Technical Information Service Extension, AEC, Oak Ridge, Tennessee, from July 1947 through June 1948. This abstracting service was continued under a new journal title, Nuclear Science Abstracts, in July 1948, when the coverage was expanded to also include published articles appearing in technical journals and non-AEC research reports pertaining to atomic energy.
AEC	U. S. Atomic Energy Commission
AECD	Atomic Energy Commission Documents
AECD-1800	Initially used for all declassified reports beginning in March 1948 with AECD-1800; subsequently for declassified reports not previously identified by a satisfactory report number code (For document numbers 1-1799, see MDDC) (Assigning Agency: Technical Information Service Extension, AEC, Oak Ridge, Tennessee)
AECL	Atomic Energy of Canada, Ltd., Chalk River, Ontario, Canada
AECU	Atomic Energy Commission Documents (Unclassified reports currently issued bear the code and number of the issuing laboratory, or of the AEC office which administers the contract. If an unclassified report is not given an approved code by the contractor, it is numbered in the AECU series. When unclassified reports were first released, all were given AECU numbers in addition to the contractor's number. This practice was discontinued after AECU-871) (Assigning Agency: Technical Information Service Extension, AEC, Oak Ridge, Tennessee)
AEP	Atomic Energy Plant (Monsanto Chemical Company)
AGC-AE	Aerojet-General Corporation - Atomic Energy
ALCO	American Locomotive Company
ALO	Albuquerque Operations Office, Albuquerque, New Mexico
AMF	American Machine & Foundry Company, New York, N. Y.
ANL	Argonne National Laboratory (University of Chicago), Lemont, Illinois
ANP	Aircraft Nuclear Propulsion Program
APAE	Alco Products, Inc., New York, N. Y. - Atomic Energy
APEX	General Electric Company, ANP Project
ARSC	Air Reduction Sales Company, New York, N. Y.
ATC	American Turbine Corporation, New York, N. Y.
B&W	Babcock & Wilcox Company, New York, N. Y.
BBC	Brush Beryllium Company, Cleveland, Ohio
BC	University of California Radiation Laboratory, Berkeley, California
BDX	Bendix Aviation Corporation, Detroit, Michigan
BM	Bureau of Mines, U. S. Department of the Interior, Washington, D. C.
BMI	Battelle Memorial Institute, Columbus, Ohio
BNL	Brookhaven National Laboratory, Upton, Long Island, New York
BNL-(no.) (C-(no.))	Brookhaven National Laboratory, Upton, Long Island, New York - Conference Report
BP	University of California Radiation Laboratory, Berkeley, California - Physics Report
BRB	Bridgeport Brass Company, Bridgeport, Connecticut
BSC	Bethlehem Steel Company, Bethlehem, Pennsylvania

C CA CB CC CE CF CH CK CL CN CP CS CT	University of Chicago, Metallurgical Laboratory, Chicago, Illinois
CCCO	Catalytic Construction Company
CD	Tennessee Eastman Corporation, Oak Ridge, Tennessee
CENP	Combustion Engineering, Inc., New York, N. Y.
CEPS	Commonwealth Edison Company (Nuclear Power Group)
CERD	Combustion Engineering, Inc., New York, N. Y.
CF	Oak Ridge National Laboratory (X-10 Plant)
CN	Ames Laboratory (Iowa State College, Ames, Iowa
CN	Argonne National Laboratory (University of Chicago), Lemont, Illinois
CN	Clinton Laboratories, Oak Ridge, Tennessee
CN	University of California Radiation Laboratory, Berkeley, California
CNL	Clinton National Laboratory, Oak Ridge, Tennessee
CO	Chicago Operations Office, Chicago, Illinois
COO	Armour Research Foundation (Illinois Institute of Technology, Chicago, Illinois)
COO	Great Lakes Carbon Corporation, New York, N. Y.
COO	Purdue Research Foundation, Lafayette, Indiana
COO	University of Illinois, Urbana, Illinois
COO	University of Michigan, Ann Arbor, Michigan
CRD	California Research and Development Company, Livermore, California
CU	Columbia University, New York, N. Y.
CUD	Columbia University (Dunning)
CUF	Columbia University (Failla)
CVAC	Consolidated Vultee Aircraft Corporation, Fort Worth, Texas (CONVAIR)
CWR	Curtiss-Wright Corporation, Wood-Ridge, New Jersey
D	Tennessee Eastman Corporation, Oak Ridge, Tennessee
DC	General Electric Company, Aircraft Nuclear Propulsion Department, Cincinnati, Ohio
DCDE	Dow Chemical-Detroit Edison Nuclear Power Development Project
DLWK	Duquesne Light Company - Walter Kidde Nuclear Laboratories, Inc.
DOW	Dow Chemical Company
DP	E. I. du Pont de Nemours & Company, Inc.
EAH	General Electric Company, General Engineering and Consulting Laboratory, Schenectady, N.Y.
ETL	Bureau of Mines, Electrotechnical Laboratory, Norris, Tennessee
FMPC	Feed Materials Production Center, Fernald, Ohio (National Lead Company of Ohio)
FTH	Tennessee Eastman Corporation, Oak Ridge, Tennessee
G	U. S. Bureau of Reclamation
GAT	Goodyear Atomic Corporation, Portsmouth, Ohio
GEAP	General Electric Company, Atomic Plant
GEL	General Electric Company, General Engineering Laboratory

H	Clinton Engineer Works, Tennessee Eastman Corporation, Oak Ridge, Tennessee
HCC	Harshaw Chemical Company, Cleveland, Ohio
HDC	Hanford Works, Richland, Washington (Specifications)
HEC	Hooker Electrochemical Company, Niagara Falls, New York
HEPL	High Energy Physics Laboratory (Stanford University), Stanford, California
HKF	H. K. Ferguson Company, New York, N. Y.
HO	Hanford Operations Office, Richland, Washington
HW	Hanford Works (General Electric Company), Richland, Washington
IDO	Idaho Operations Office, Idaho Falls, Idaho
ISC	Iowa State College, Ames, Iowa
K	Union Carbide Nuclear Company (K-25 Plant), Oak Ridge, Tennessee
KAPL	Knolls Atomic Power Laboratory (General Electric Company, Schenectady, N. Y.) (Some reports are identified by numbers only; and some include letter and number)
KLI	Union Carbide and Carbon Chemical Company (K-25 Plant), Oak Ridge, Tennessee
KLX	Vitro Corporation of America, New York, N. Y. (Kellex Corporation, N. Y.)
KLXS	Vitro Corporation of America, New York, N. Y. (Study Group)
KT	Union Carbide and Carbon Chemical Company (K-25 Plant), Oak Ridge, Tennessee
KY	Union Carbide Nuclear Company, Paducah, Kentucky (C-31 Plant)
LA	Los Alamos Scientific Laboratory (University of California), Los Alamos, New Mexico
LAMS	Los Alamos Scientific Laboratory (University of California), Los Alamos, New Mexico
LC	Library of Congress, Washington, D. C. (Depository Library for AEC reports)
LEXP	Massachusetts Institute of Technology, Lexington Project
LP	Massachusetts Institute of Technology, Lexington Project
LRL	California Research and Development Company Laboratory, Livermore, California
LWS	California Research and Development Company Laboratory, Livermore, California
M	A file series assigned to informal reports not intended for formal announcement at the time of receipt and cataloging (Assigning Agency: Manhattan Engineer District and AEC)
MCW	Mallinckrodt Chemical Works, St. Louis, Missouri
MDDC	Used for all declassified reports released through February 1948 (MDDC-1 through 1799) (See also AECD-1800)
MHC	Metal Hydrides, Inc., Beverly, Massachusetts
MIT	Massachusetts Institute of Technology, Cambridge, Massachusetts
MITG (MIT-G)	Massachusetts Institute of Technology (Gaudin)
ML	Microwave Laboratory (Stanford University), Stanford, California
MLM	Mound Laboratory (Monsanto Chemical Company), Miamisburg, Ohio
MMPP	Michigan Memorial, Phoenix Project, University of Michigan, Ann Arbor, Michigan
MND	Glenn L. Martin Company, Baltimore, Maryland
Mon, MonA, MonC, MonE, MonH, MonN, MonP, MonS, MonT	Clinton Laboratories, Oak Ridge, Tennessee (Monsanto Chemical Company)
MTA	California Research and Development Company, Livermore, California (MTA is early abbreviation, and was later changed to LRL and LWS)
MUC	University of Chicago Metallurgical Laboratory
MURA	Midwestern Universities Research Association

N	University of Chicago Metallurgical Laboratory
NAA	North American Aviation, Inc., Downey, California
NAA-SR	North American Aviation, Inc., Downey, California
NAVEXOS-P	Department of the Navy and AEC
NBL	New Brunswick Laboratory
NBS	National Bureau of Standards
NDA	Nuclear Development Corporation of America
NDA-Memo	Nuclear Development Corporation of America - Memorandum
NEA	Foster Wheeler Corporation - Pioneer Service & Engineering Company
NEPA	Nuclear Energy for Propulsion of Aircraft (U. S. Air Force), Oak Ridge, Tennessee
NEVIS	Nevis Cyclotron Laboratory, Columbia University
NLCO	National Lead Company of Ohio, Fernald, Ohio
NMI	Nuclear Metals, Inc.
NNES	National Nuclear Energy Series, a record and summary of the early unclassified research in the atomic energy field initially carried on by the United States Government. The series developed from plans for technical records of research programs originating more or less simultaneously at the Metallurgical Laboratory of the University of Chicago, the University of California Radiation Laboratory, the Los Alamos Scientific Laboratory, and the laboratories in New York City operated by Columbia University. These plans date back to 1944, when much basic research had been completed and when some Project scientists could give their attention to preparing comprehensive accounts of their results. In November 1945, plans were made to coordinate the writing programs at all the installations to produce a single series covering all aspects of the Project. McGraw-Hill Book Company, Inc., New York, N. Y., have to date (January 1957) published a total of 30 volumes of the National Nuclear Energy Series. These are classified as follows:

Division I	The Electromagnetic Separation Process
Division II	Gaseous Diffusion Project
Division III	Special Separations Project
Division IV	Plutonium Project
Division V	Los Alamos Project
Division VI	University of Rochester Project
Division VII	Materials Procurement Project
Division VIII	Manhattan Project

NNSD	Newport News Shipbuilding and Dry Dock Company, Newport News, Virginia
NP	A file series assigned initially to all non-AEC reports ("Non-Project") and subsequently to those not bearing acceptable report number codes (Assigning Agency: Technical Information Service Extension, AEC, Oak Ridge, Tennessee)
NPG	Commonwealth Edison Company (Nuclear Power Group)
NRL-Memo	U. S. Naval Research Laboratory, Washington, D. C. - Memorandum
NSA	Nuclear Science Abstracts, a semimonthly abstract journal published by AEC, to announce the current nonclassified research information to all scientific personnel engaged in the AEC research and development programs. Current nonclassified research and development reports disseminated by the AEC and its contractors, pertinent reports issued by other Government agencies, and reports released by the atomic energy program of foreign governments are abstracted and indexed in this journal. Research articles in scientific and technical journals (domestic and foreign) and books are also covered. Articles and books are selected for abstracting on the basis of their relation to the program of the AEC and on the basis of their application generally to atomic energy developments. (See also ADD)
NSF-tr	National Science Foundation - Translation
NYDO	New York Operations Office, New York, N. Y.
NYO	New York Operations Office, New York, N. Y.
NYOO	University of Louisville, Louisville, Kentucky
ORINS	Oak Ridge Institute of Nuclear Studies, Oak Ridge, Tennessee
ORNL	Union Carbide Nuclear Company, Oak Ridge National Laboratory, Oak Ridge, Tennessee
ORO	Oak Ridge Operations Office, Oak Ridge, Tennessee
P	A file series formerly assigned to progress reports (Assigning Agency: Manhattan Engineer District and AEC)
PNG	Pacific Northwest Power Group
PWAC	Pratt & Whitney Aircraft Division of United Aircraft Corporation, East Hartford, Connecticut

RFP	Rocky Flats Plant of Dow Chemical Company, Denver, Colorado
RIB	Radiation Instruments Branch, AEC
RL-1.0.0 through RL-36.0.0	University of California Radiation Laboratory
RM-(no.) (Rand)	Rand Corporation, Santa Monica, California
RME	Division of Raw Materials, Washington, D. C.
RMO	Division of Raw Materials, Washington, D. C.
SAN	San Francisco Operations Office, San Francisco, California
SC	Sandia Corporation, Sandia Laboratory, Sandia Base, Albuquerque, New Mexico
SEP	Sylvania Electric Products, Inc., Boston, Massachusetts
SFO	Santa Fe Operations Office, Los Alamos, New Mexico
SO	Schenectady Operations Office, Schenectady, N. Y.
SOO	Bureau of Mines, Central Experiment Station, Pittsburgh, Pennsylvania
SRO	Savannah River Operations, Augusta, Georgia
TEI	U. S. Geological Survey Trace Elements Reports
TEM	U. S. Geological Survey Trace Elements Reports
TID	Used on all reports originating with the Technical Information Service, AEC, and applied to classified contractors' report number code by the originator (Assigning Agency: Technical Information Service Extension, AEC, Oak Ridge, Tenn.)
TISE	Technical Information Service Extension, AEC, Oak Ridge, Tennessee
TVA	Tennessee Valley Authority
UCLA	University of California Medical Research Laboratory
UCRL	University of California Radiation Laboratory
UCSF	University of California, Radiological Laboratory, School of Medicine, San Francisco, Calif.
UEML	Unclassified Engineering Materials List, TID-4100, an announcement (in loose-leaf form) of available unclassified engineering materials. (Available at all depository libraries)
UR	University of Rochester, Rochester, N. Y.
USBM	U. S. Bureau of Mines
USGS	U. S. Geological Survey (Depository for AEC Reports)
UWFL	University of Washington Applied Fisheries Laboratory
WAPD	Westinghouse Electric Corporation, Atomic Power Division (Also WAPD-P; WAPD-RM; WAPD-SFR; WAPD-TM; WAPD-TN)
WASH	Reports originated by (or transmitted through) AEC headquarters, Washington (Assigning Agency: AEC, Washington)
WCAP	Westinghouse Commercial Atomic Power Activity
WEC	Westinghouse Electric Corporation, Industrial Atomic Power Group
WIAP	Westinghouse Industrial Atomic Power Group
WIN	National Lead Company, Inc., Winchester, Massachusetts
WKNL	Walter Kidde Nuclear Laboratories, Inc.
WRU	Western Reserve University, Cleveland, Ohio
Y	Union Carbide Nuclear Company (Y-12 Plant)
YAEC	Yankee Atomic Electric Company

CONTRACT NUMBERS: (Useful in identifying AEC reports)

AF-00(000)00	Air Force
AT(00-0)-00	Atomic Energy Commission
AT-00-0-GEN-00	Atomic Energy Commission
DA-00-000-ORD-000	Department of the Army, Ordnance Division
DA-00-000 sc-00000	Department of the Army, Signal Corps
NOonr 0000 0	Office of Naval Research
W-0000-eng-00	Earlier contracts established by the Manhattan Engineer District, some of which were continued under the AEC